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CONVENTION ON INTERNATIONAL TRADE IN ENDANGERED SPECIES OF WILD FAUNA AND FLORA

EC ANNUAL REPORT 1988

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**CONVENTION ON INTERNATIONAL TRADE
IN ENDANGERED SPECIES OF WILD FAUNA AND FLORA
EC ANNUAL REPORT 1988**

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PRESENTATION OF THE EEC 1988 ANNUAL REPORT TO CITES

In accordance with art. 8 par e) of the EC Reg. 3626/82¹ and with regard to Art. VIII (6) and (7) of the Convention the Commission of the European Communities gathered the necessary trade data from all Member States and charged the Wildlife Trade Monitoring Unit with the production of the annual report.

The Community's 1988 CITES report, which consists of a cumulative report showing all trade in CITES specimens between the Community and the rest of the world, is the fifth annual report of the EC to CITES since the EC Reg. 3626/82 on the implementation of CITES in the Community came into force (1.1.1984).

Annexes with information on each Member State's individual trade with third countries have been established as well. These annexes contain to the extent possible for each shipment:

- The States with which such trade occurred;
- the number or quantities and types of specimens;
- the latin names of the specimens
- size and sex of the specimens, where applicable;
- purpose of the exportation, re-exportation, importation or introduction from the sea,
 - permit numbers.

Because of the volume of these annexes it has not been possible to publish them together with the Community report. They were, however, made available to the Community Member States and the Convention Secretariat. Requests from parties for information on individual shipments can be addressed to the Commission of the European Communities, 200, rue de la Loi, Directorate General for the Environment, Consumer Protection and Nuclear Safety, telex n°. 21877 COMEU - B

¹ OJ N° L 384 of 31.12.1982, p.1

1. LEGISLATION

In the process of the development of a common environmental policy, Member States' competences have increasingly been transferred to the Community as it was recognised that common action was more efficient than individual action by Member States.

In the case of CITES there is an additional Community aspect : CITES mainly employs commercial policy instruments to attain its objectives and ever since the establishment of the EEC, international trade regulations have fallen in the competence of the Community.

The progressive removal of the controls at the internal borders in the framework of the Community integration process implies that the Community Member States are not in a position to carry out all of the obligations under the Convention in the absence of a common implementation system.

Therefore the European Community has adopted autonomous measures to implement CITES per 1.1.1984 under two EC Regulations (3626/82¹ and 3418/83²). These regulations, have been followed by a number of subsequent amendment regulations, mainly with a view to adapting them to changes to the Appendices to the Convention and its own Annexes listing the species to be controlled.

The regulations on CITES, which are directly applicable in all Member States, establish a detailed set of provisions for the common implementation of CITES in the Community and bind its Member States to respect the objectives and principles of the Convention. The regulations brought also two countries, who have at present not yet ratified or acceded to the Convention, within the ambit of CITES.

¹ OJ N° L 384 of 31.12.82, p.1

² OJ N° L 344 of 7.12.83, p.1

2. STRICTER COMMUNITY MEASURES

Regulation 3626/82 contains a number of stricter measures regarding the conditions for trade of specimens of species included in the Appendices to the Convention, which are allowed for under Article XIV of the Convention.

- 2.1. Annex C part 1 of the Regulation contains 66 (sub)species, 6 groups of species, 1 family and 3 orders of fauna and 110 species of flora listed in Appendices II or III of the Convention, which shall be considered as species listed in Appendix I to the Convention (Article 3 (1)).
- 2.2. Annex C part 2 of the Regulation covers 43 (sub)species, 8 groups of species, 4 families and 2 orders of fauna as well as 3 species of flora from Appendices II and III of the Convention for which stricter criteria for the issue of import permits shall apply (Articles 3 (2) and 10 (1) (b)). These criteria are :

Import permits shall only be issued where

- it is clear, or where the applicant presents trustworthy evidence, that the capture or collection of the specimens in the wild will not have a harmful effect on the conservation of species or on the extent of the territory occupied by the populations in question of the species;
- the applicant provides proof that the specimen has been obtained in accordance with the legislation on protection of the species in question
- the recipient of live animals possesses adequate facilities suitable for accomodating the species and suited to its behaviour
- there are no other requirements relating to conservation of the species which militate against issue.

2.3. Any introduction into the Community, except where specimens are placed under either a customs transit or temporary storage procedure, is subject to the presentation of an import permit or import certificate (Article 5 (1) and 10). The Convention only requires import permits for specimens of Appendix I species. In case of the transit or temporary storage procedure, presentation of the relevant export documentation or satisfactory proof of its existence may be required (Article 5 (4)).

2.4. Article 6 of the Regulation prohibits

- display to the public for commercial purposes
- sale
- keeping for sale
- offering for sale or
- transporting for sale

of (a) Appendix I and Annex C part I specimens as well as of (b) Appendices II and III and Annex C part II specimens that have been imported without an import permit or certificate.

Member States may grant exemptions for specimens mentioned under (a) above in the case of "pre-Regulation" specimens entered in accordance with the Convention; bred in captivity or artificially propagated specimens; for research, teaching, breeding or propagation and for specimens originating from a Member State in accordance with legal provisions or approval of the competent authorities.

2.5. Transportation within the Community of live animals of the species included in Appendix I or Annex C 1 from their address specified in the import permit shall be subject to prior authorization from the management authority (authorities concerned (Article 13.2).

PRESENTATION DU RAPPORT ANNUEL 1988 DE LA CE A LA CITES

Conformément à l'article 8, paragraphe e), du Règlement CEE 3626/82¹ et par rapport à l'article VIII (6) et (7) de la Convention sur le commerce international des espèces de faune et de flore sauvages menacées d'extinction (CITES), la Commission des Communautés européennes a recueilli les données commerciales nécessaires auprès de tous les Etats membres et a chargé l'unité de surveillance continue du commerce des espèces sauvages (Wildlife Trade Monitoring Unit) d'établir le rapport annuel.

Le rapport CITES 1988 de la Communauté existant d'un rapport cumulé indiquant tous les échanges CITES entre la Communauté et le reste du monde, est le cinquième rapport annuel de la CE à la CITES depuis que le Règlement CEE 3626/82 sur l'application de la CITES dans la Communauté est entré en vigueur (1.1.1984).

Des annexes contenant des informations sur le commerce individuel de chaque Etat membre avec les pays tiers ont également été rédigées. Dans la mesure du possible, ces annexes contiennent par expédition des informations sur :

- Les Etats avec lesquels le commerce a eu lieu;
- Le nombre ou les quantités et les types de spécimens;
- Le nom latin des spécimens;
- La taille et le sexe des spécimens, le cas échéant;
- Le but de l'exportation, de la réexportation, de l'importation ou de la capture en mer;
- Les numéros des permis

Etant donné le volume de ces annexes, il n'a pas été possible de les publier en même temps que le rapport de la Communauté. Elles ont cependant été mises à la disposition des Etats membres de la Communauté et du Secrétariat de la Convention. Les parties peuvent adresser les demandes d'information concernant des envois individuels à la Commission des Communautés européennes, 200, rue de la Loi, 1040 Bruxelles Direction générale de l'environnement, de la protection des consommateurs et de la sécurité nucléaire, n° de télex 21 877 COMEU-B.

¹ JO L 384 du 31.12.1982, page 1.

1. LEGISLATION

Avec le développement de la politique environnementale commune, les compétences des Etats membres ont été progressivement transférées à la Communauté, l'action commune étant plus efficace que les actions individuelles des Etats membres. Dans le cas de la CITES, il existe un aspect communautaire supplémentaire : la CITES utilise essentiellement des instruments commerciaux pour atteindre ses objectifs et, depuis la création de la CEE, la réglementation du commerce international relève de la compétence de la Communauté.

L'élimination progressive des contrôles aux frontières intérieures dans le cadre du processus d'intégration de la Communauté signifie que les Etats membres ne sont pas en mesure de s'acquitter de toutes les obligations prévues par la Convention, en l'absence d'un système de mise en oeuvre commun.

C'est pourquoi la Communauté a adopté des mesures autonomes pour mettre la CITES en vigueur à partir du 1.1.1984 et ce, dans le cadre de deux règlements (3626/82¹ et 3418/83²). Ces règlements ont été suivis de plusieurs amendements dont le but essentiel était de les adapter aux modifications apportées aux annexes à la Convention et à ses propres annexes énumérant les espèces à contrôler.

Les règlements concernant la CITES, qui sont directement applicables dans tous les Etats membres, établissent un jeu détaillé de prescriptions pour la mise en vigueur commune de la CITES dans la Communauté et impose aux Etats membres le respect des objectifs et des principes de la Convention. Ces règlements ont fait entrer deux pays, qui n'ont pas encore ratifié la Convention ou qui n'y ont pas encore adhéré, dans le champ d'action de la CITES.

¹ JO N° L 384 du 31.12.1982, page 1.

² JO N° L 344 du 7.12.1983, page 1.

2. MESURES COMPLEMENTAIRES PLUS STRICTES

Le règlement 3626/82 prévoit un certain nombre de mesures plus strictes concernant les conditions d'échange des spécimens d'espèces incluses dans les annexes à la Convention, dont il est question à l'article XIV de la Convention.

2.1. L'annexe C, partie 1, du Règlement contient 66 sous-espèces, six groupes d'espèces, une famille et trois ordres de faune ainsi que 110 espèces de flore énumérées aux annexes II ou III à la Convention, qui sont considérées comme des espèces énumérées à l'annexe I à la Convention (article 3 (1)).

2.2. L'annexe C, partie 2, du règlement couvre 43 sous-espèces, huit groupes d'espèces, 4 familles et 2 ordres de faune ainsi que 3 espèces de flore des annexes II et III à la Convention, auxquels des critères plus stricts de délivrance de permis d'importation sont appliqués (articles 3 (2) et 10 (1) (b)). Ces critères sont les suivants :

Des permis d'importation ne sont délivrés que

- lorsqu'il est clair ou lorsqu'il est prouvé par le demandeur que la capture ou la collecte des spécimens à l'état sauvage n'exerce aucun effet nuisible sur la conservation des espèces ou sur la superficie du territoire occupé par les populations en question de l'espèce;
- lorsque le demandeur prouve que le spécimen a été obtenu conformément à la législation sur la protection des espèces en question;
- lorsque le destinataire d'animaux vivants possède des possibilités adéquates d'hébergement de l'espèce, adaptées à son comportement;
- lorsqu'il n'existe pas d'autres prescriptions concernant la conservation de l'espèce qui milite contre la délivrance du permis.

2.3. Toute introduction dans la Communauté, sauf quand les spécimens font l'objet d'une procédure de transit ou de dénôt provisoire, est assujettie à la présentation d'un permis ou d'un certificat d'importation (articles 5 (1) et 10). La Convention exige uniquement des permis d'importation pour les spécimens des espèces de l'annexe I en cas de transit ou de dépôt temporaire, la présentation du document d'exportation pertinent ou d'une preuve convaincante de son existence peut être exigée (article 5 (4)).

2.4. L'article 6 du Règlement interdit :

- la présentation au public à des fins commerciales
- la vente
- l'élevage en vue de la vente
- la mise en vente
- le transport en vue de la vente

de (a) spécimens de l'annexe I et de l'annexe C, partie I, et (h) de spécimens des annexes II et III et de l'annexe C, partie II, qui ont été importés sans permis ou certificat d'importation.

Les Etats membres peuvent accorder des dérogations pour les spécimens mentionnés en (a) ci-dessus dans le cas de spécimens "pré-réglementation" importés conformément à la Convention, élevés en captivité ou reproduits artificiellement pour la recherche, l'enseignement, l'élevage ou la reproduction et des spécimens provenant d'un Etat membre conformément aux dispositions juridiques ou à l'approbation des autorités compétentes.

2.5. Le transport dans la Communauté d'animaux vivants d'espèces incluses à l'annexe I ou à l'annexe C 1, à partir de l'adresse qui figure sur le permis d'importation doit faire l'objet d'une autorisation préalable de l'autorité de gestion (autorités concernées (Article 13.2)).

PRESENTACIÓN DEL INFORME ANUAL DE 1988 DE LAS COMUNIDADES EUROPEAS PARA EL CITES

De conformidad con el apartado e) del artículo 8 del Reglamento (CEE) nº 3626/82 (1) y en relación con los apartados 6 y 7 del artículo VIII del Convenio Internacional sobre Comercio de Especies Amenazadas de Fauna y Flora Silvestres (CITES), la Comisión de las Comunidades Europeas reunió los datos comerciales necesarios de todos los Estados miembros y encargó a la Unidad de Control del comercio de la fauna y flora silvestres la elaboración del informe anual.

El informe de 1988 de la Comunidad para el CITES, que consiste en un informe acumulativo que muestra todo el comercio de ejemplares del CITES entre la Comunidad y el resto del mundo, es el quinto informe anual de las Comunidades Europeas para el CITES desde la entrada en vigor del Reglamento (CEE) nº 3626/82 sobre la aplicación del CITES en la Comunidad (11.1.1986).

Asimismo, se han elaborado Anexos con información sobre el comercio de cada Estado miembro con terceros países. Dichos Anexos contienen, en la medida de lo posible, para cada envío:

- los Estados con los que tiene lugar dicho comercio;
- el número o cantidades y tipos de ejemplares;
- los nombres latinos de los ejemplares;
- tamaño y sexo de los ejemplares, en su caso;
- objetivo de la exportación, reexportación, importación o introducción a partir del mar;
- números de los permisos.

Debido al volumen de dichos Anexos, no ha sido posible publicarlos junto con el informe de la Comunidad. Sin embargo, se pusieron a disposición de los Estados miembros de la Comunidad y de la Secretaría del Convenio. Las Partes pueden solicitar información sobre envíos particulares a la Comisión de las Comunidades Europeas, 200 rue de la Loi, Dirección General de Medio Ambiente, Protección de los Consumidores y Seguridad Nuclear, télex nº 21877, COMEU-B.

(1) 00 nº L 384 de 31.12.1982, p. 1

INTRODUCCIÓN DEL INFORME ANUAL DE 1988 DE LAS COMUNIDADES EUROPEAS PARA EL CITES

1. LEGISLACION

En el proceso del desarrollo de una política ambiental común, las competencias de los Estados miembros han ido transfiriéndose a la Comunidad según se iba reconociendo que una acción conjunta resultaba más eficaz que la acción de los Estados miembros por separado.

En el caso del CITES existe un aspecto comunitario complementario: el CITES utiliza principalmente instrumentos de política comercial para alcanzar sus objetivos y, desde la creación de la CEE, la normativa comercial internacional ha pasado a ser competencia de la Comunidad.

La eliminación progresiva de los controles en las fronteras internas, con arreglo al proceso de integración de la Comunidad, implica que los Estados miembros de la Comunidad no pueden cumplir todas las obligaciones que se derivan del Convenio sin un sistema de aplicación común.

Por consiguiente, la Comunidad Europea ha adoptado medidas autónomas para aplicar el CITES para el 1.1.1984 con arreglo a dos Reglamentos comunitarios (3626/82 (1) y 3418/83 (2)). Estos Reglamentos han sido modificados por una serie de reglamentos posteriores, principalmente a fin de adaptarlos a los cambios de los Apéndices del Convenio y a fin de controlar las especies inscritas en sus propios Anexos.

La normativa sobre el CITES, que se aplica directamente en todos los Estados miembros, establece una serie detallada de disposiciones para la aplicación conjunta del CITES en la Comunidad y obliga a sus Estados miembros a respetar los objetivos y principios del Convenio. Asimismo, la normativa incorpora dos países, que hasta el momento no han ratificado o accedido al Convenio, en el ámbito del CITES.

(1) DO n.º L 384 de 31.12.82, p. 1

(2) DO n.º L 344 de 7.12.83, p. 1

2. MEDIDAS COMUNITARIAS MÁS ESTRINGIDAS

El Reglamento n° 3626/82 contiene una serie de medidas más estringidas relativas a las condiciones del comercio de ejemplares de especies incluidas en los Apéndices del Convenio, autorizadas con arreglo al artículo XIV del Convenio.

2.1. La parte 1 del Anexo C del Reglamento contiene 66 subespecies, 6 grupos de especies, una familia y tres órdenes de fauna y 110 especies de flora registradas en los Apéndices II o III del Convenio, que se considerarán como especies registradas en el Apéndice 1 del Convenio (apartado 1 del artículo 3).

2.2. La parte 2 del Anexo C del Reglamento incluye 43 subespecies, 8 grupos de especies, 4 familias y dos órdenes de fauna y 3 especies de flora de los Apéndices II y III del Convenio para los que se aplicarán criterios más estringidos para la expedición de los permisos de importación (apartado 2 del artículo 3 y letra b) del apartado 1 del artículo 10. Estos criterios son

Los permisos de importación se expedirán únicamente cuando

- el solicitante presente pruebas fidedignas o resulte claro que la captura o recogida de ejemplares silvestres no tiene un efecto perjudicial sobre la conservación de especies o sobre la extensión del territorio ocupado por la población de que se trate de estas especies,
- el solicitante proporcione pruebas de que el ejemplar ha sido obtenido de conformidad con la legislación sobre protección de las especies de que se trate;
- el destinatario de animales vivos posea instalaciones adecuadas para alojar las especies y adaptadas a su comportamiento;
- no existan otros requisitos relativos a la conservación de las especies que vayan en contra de la expedición del permiso.

2.3. Cualquier introducción en la Comunidad está sujeta a la presentación de un permiso de importación o de un certificado de importación (apartado 1 del artículo 5 y artículo 10), excepto cuando los ejemplares estén sometidos a un procedimiento aduanero de tránsito o de almacenamiento temporal. El Convenio exige permisos de importación únicamente para los ejemplares de las especies del Apéndice I. En caso de procedimiento de tránsito o de almacenamiento temporal, podrá exigirse la presentación de los documentos de exportación pertinentes o pruebas satisfactorias de su existencia (apartado 4 del artículo 5).

2.4. El artículo 6 del reglamento prohíbe

- la exhibición al público con propósitos comerciales
- la venta
- el mantenimiento para la venta
- el ofrecimiento para la venta, o
- el transporte para la venta

de (a) ejemplares de la parte I del Anexo C y del Apéndice I y de (b) ejemplares de la parte II del Anexo de los Apéndices II y III que hayan sido importados sin un permiso o certificado de importación.

Los Estados miembros pueden conceder exenciones para los ejemplares mencionados en el punto (a) arriba citado en el caso de ejemplares anteriores al Reglamento introducidos de conformidad con el Convenio; ejemplares criados en cautividad o reproducidos artificialmente; ejemplares para investigación, enseñanza, cría o reproducción y ejemplares procedentes de un Estado miembro de conformidad con las disposiciones legales o la aprobación de las autoridades competentes.

2.5. El transporte dentro de la Comunidad de animales vivos de las especies incluidas en el Apéndice I o en el Anexo C 1, desde la dirección especificada en el permiso de importación, estará sujeto a la autorización previa de la autoridad administrativa (autoridades pertinentes (apartado 2 del artículo 13)).

European Economic Community

1988 Annual Report to CITES

Imports

| CITES EEC App. Annex | Taxon | Description | Quantity | Export Origin Import | Country of |
|-------------------------|------------------------|---------------------|----------|----------------------|------------|
| I | Bettongia penicillata | live (captive bred) | 2 | AU | ES |
| | Lemur catta | live (captive bred) | 2 | Jersey | GB |
| | Lemur fulvus albifrons | live (captive bred) | 2 | DD | NL |
| | Lemur macaco | live | 2 | MG | FR |
| | Lemur rubriventer | live | 2 | MG | FR |
| | Varecia variegata | live (captive bred) | 2 | CH | FR |
| | | | 1 | Jersey | GB |
| | | | 6 | US | DE |
| | | | 1 | US | GB |
| | Leontopithecus rosalia | live (captive bred) | 1 | SE | DE |
| | | | 1 | US | DE |
| | | | 1 | US | GB |
| | Saguinus oedipus | live (captive bred) | 1 | CH | FR |
| | | | 3 | CH | GB |
| | | | 2 | DD | DE |
| | | | 2 | Jersey | GB |
| | | | 1 | Jersey | N Ireland |
| | Callimico goeldii | live (captive bred) | 1 | SE | GB |
| | | | 1 | SE | NL |
| | | live | 1 | Jersey | XX GB |
| | Cercopithecus diana | live (captive bred) | 1 | DD | CS |
| | | live | 8 | TG | FR |
| | Macaca silenus | live (captive bred) | 2 | US | GB |
| | | | 1 | US | CA |
| | Papio sphinx | live (captive bred) | 2 | US | DE |

European Economic Community Imports 1988

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|----------------------------|---------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| I | Pygathrix nemaeus | live | 1 | PL | LA DE |
| | Hylobates concolor | live | 1 | AT | XX DE |
| | Hylobates lar | live (captive bred) | 1 | SE | DE |
| | | | 6 | US | DE |
| | live | | 1 | CH | FR |
| | | | 3 | US | TH DE |
| | Hylobates syndactylus | live | 2 | US | ES |
| | | | | | |
| | Gorilla gorilla | live (captive bred) | 1 | CH | DE |
| | | live | 1 | CS | CM DE |
| | Pan troglodytes | live (captive bred) | 3 | CH | DE |
| | | | 4 | CH | FR |
| | | | 4 | CH | IT |
| | | | 2 | CS | FR |
| | | | 1 | HU | DE |
| | | | 1 | SE | DE |
| | | | 1 | SE | GB |
| | | | 1 | CH | LR DE |
| | | | 2 | CH | NG DE |
| | | | | | |
| | Pongo pygmaeus | live (captive bred) | 1 | CS | FR |
| | | | 1 | DD | GB |
| | | | 1 | SU | NL |
| | Chinchilla lanigera | skins | 30 | CL | DE |
| | Physeter macrocephalus | bone carvings | 13 | GL | GB |
| | | carvings | 360 | GL | DK |
| | Balaenoptera acutorostrata | tissue samples | 200 | JP | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----------------------------------|---------------------|----------|------------------------------------|----|
| I | Balaenoptera physalus | bones | 3 | GL | DK |
| | | carvings | 1 | GL | DK |
| | Balaena mysticetus | bones | 1 | CA | DK |
| | | | 4 | GL | DK |
| | Helarctos malayanus | live (captive bred) | 1 | CH | FR |
| | | live | 1 | MY | NL |
| | | | 1 | PL | NL |
| | Selenarctos thibetanus | live (captive bred) | 3 | DD | DE |
| | | | 2 | DD | DE |
| | Tremarctos ornatus | live (captive bred) | 1 | DD | GB |
| | Lutra lutra | live (captive bred) | 1 | AT | DE |
| | | | 4 | CH | DE |
| | | | 1 | CH | IT |
| | | | 1 | PL | DE |
| | Pteronura brasiliensis | live (captive bred) | 2 | BR | DE |
| | Acinonyx jubatus | live (captive bred) | 3 | ZA | BE |
| | | live | 2 | ZA | DE |
| | | | 13 | NA | FR |
| | | | 3 | NA | NL |
| | | | 12 | ZA | FR |
| | | skins | 2 | NA | BE |
| | | | 16 | NA | DE |
| | | | 1 | ZA | BE |
| | | | 2 | ZA | GB |
| | | trophies | 3 | NA | ES |
| | Felis bengalensis bengalensis | live (captive bred) | 1 | DD | DE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------------------|----------------------------------------|-------------|----------|------------------------------------|----|
| I | Felis nigripes | live | 2 | ZA | DE | |
| | Neofelis nebulosa | live (captive bred) | 1 | US | DE | |
| | | | 3 | US | GB | |
| | Panthera onca | live (captive bred) skins skulls | 1 | DD | DE | |
| | | | 1 | GY | GB | |
| | | | 1 | VE | GB | |
| | Panthera pardus | bodies | 1 | ZA | DE | |
| | | | 2 | ZA | IT | |
| | | | 1 | ZA | PT | |
| | | | 4 | AT | DE | |
| | | live (captive bred) | 1 | CS | GB | |
| | | | 1 | DD | DE | |
| | | | 2 | MA | NL | |
| | | | 1 | US | FR | |
| | | skins | 2 | US | IT | |
| | | | 3 | BW | DE | |
| | | | 3 | BW | GB | |
| | | | 6 | CF | FR | |
| | | | 1 | CS | XX | |
| | | | 1 | ET | DE | |
| | | | 1 | ET | FR | |
| | | | 2 | MW | GB | |
| | | | 1 | MW | PT | |
| | | | 5 | NA | DE | |
| | | | 1 | NZ | GB | |
| | | | 1 | PL | GB | |
| | | | 1 | ZR | GB | |
| | | | 26 | TZ | DE | |
| | | | 3 | TZ | ES | |
| | | | 8 | TZ | FR | |
| | | | 1 | TZ | GB | |
| | | | 1 | TZ | IT | |
| | | | 1 | XX | ZW | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-----------------|-------------------|----------|------------------------------------|----|
| I | Panthera pardus | skins | 8 | ZA | DE |
| | | | 1 | ZA | GB |
| | | | 2 | ZA | PT |
| | | | 1 | ZA | GB |
| | | | 3 | ZM | DE |
| | | | 10 | ZM | FR |
| | | | 5 | ZM | GB |
| | | | 1 | ZM | IT |
| | | | 1 | ZR | IT |
| | | | 4 | ZW | BE |
| | | | 21 | ZW | DE |
| | | | 1 | ZW | ES |
| | | | 4 | ZW | FR |
| | | | 1 | ZW | GB |
| | | | 4 | ZW | IT |
| | | | 1 | ZA | KE |
| | | | 4 kg | AT | GR |
| | | | 1 | NA | DE |
| | | | 3 | TZ | DE |
| | | | 2 | TZ | ES |
| | | | 1 | ZA | DE |
| | | | 1 | ZM | DE |
| | | | 7 | ZW | DE |
| | | | 1 | ZW | ES |
| | | | 1 | TZ | ES |
| | | | 1 | AT | ZW |
| | | | 1 | KE | IT |
| | | | 8 | TZ | ES |
| | | | 1 | TZ | IT |
| | | | 2 | XX | ES |
| | | | 1 | ZA | DE |
| | | | 1 | ZA | ES |
| | | | 1 | ZA | GR |
| | | | 1 | ZA | IT |
| | | | 2 | ZA | GB |
| | | teeth trophies | 1 | ZW | ES |
| | | | 1 | AT | ES |
| | | | 1 | KE | IT |
| | | | 8 | TZ | ES |
| | | | 1 | TZ | IT |
| | | | 2 | XX | ES |
| | | | 1 | ZA | DE |
| | | | 1 | ZA | ES |
| | | | 1 | ZA | GR |
| | | | 1 | ZA | IT |
| | | | 2 | ZA | GB |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------------------------|-------|-------------------------------|----------|------------------------------------|----|
| I | Panthera pardus | | trophies | 1 | ZM | DE |
| | | | | 1 | ZM | IT |
| | | | | 1 | ZW | DE |
| | | | | 6 | ZW | ES |
| | | | | 2 | ZW | GB |
| | Panthera tigris | | bodies live (captive bred) | 1 | ZW | IT |
| | | | | 4 | ZA | IT |
| | | | | | US | GB |
| | | | | 4 | AT | DE |
| | | | | 1 | CH | FR |
| | Panthera tigris altaica | | live (captive bred) | 1 | DD | DK |
| | | | | 1 | DD | FR |
| | | | | 2 | DD | NL |
| | | | | 3 | CH | FR |
| | | | | 1 | FI | FR |
| | Panthera uncia | | live (captive bred) | 1 | US | IT |
| | | | | 500 g | IN | GB |
| | | | | 3 kg | HK | GB |
| | | | | 15 kg | US | GB |
| | | | | 8 | BU | NL |
| Elephas maximus | ivory carvings | | live (captive bred) | 1 | CS | DE |
| | | | | 1 | DD | CH |
| | | | | 1 | SU | IN |
| | | | | 1 | LK | GB |
| | | | | 1 | IL | DE |
| | live specimens | | live (captive bred) | 1 | AT | DE |
| | | | | 3 | CS | DE |
| | | | | 3 | US | DE |
| | | | | | | |
| | | | | | | |
| Equus africanus | | | live (captive bred) | 1 | AT | DE |
| | | | | 3 | CS | DE |
| Equus przewalskii | | | live (captive bred) | 1 | AT | DE |
| | | | | 3 | CS | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|---------------------------------|---------------------|----------|-----------------------------|----------|
| I | <i>Tapirus indicus</i> | live (captive bred) | 1 1 | SE TH | DK DE |
| | <i>Rhinocerotidae</i> spp. | horn carvings | 3 | HK | GB |
| | | skulls | 2 1 | US ZA | GB PT |
| | <i>Ceratotherium simum</i> | horns | 1 | ZA | PT |
| | | skulls | 2 | ZA | PT |
| | | trophies | 1 | CA | GB |
| | | | 2 | HK | GB |
| | | | 5 | ZA | FR |
| | | | 2 | ZA | GR |
| | | | 2 | ZA | IT |
| | | | 2 | ZA | PT |
| | <i>Ceratotherium simum</i> | bodies | 10 | ZA | DE |
| | | feet | 6 | ZA | DE |
| | | horns | 8 | ZA | DE |
| | | live (captive bred) | 4 | US | DE |
| | | skins | 2 | ZA | DE |
| | | skin pieces | 5 | ZA | DE |
| | | skulls | 1 | NA | DE |
| | | | 2 | ZA | DE |
| | | trophies | 6 | ZA | ES |
| | <i>Dicerorhinus sumatrensis</i> | live | 1 | ID | GB |
| | <i>Diceros bicornis</i> | live (captive bred) | 1 | AU | DE |
| | | live | 1 | DD | DE |
| | <i>Rhinoceros unicornis</i> | live | 1 | NP | DE |
| | <i>Babryrousa babyrussa</i> | live (captive bred) | 2 | Jersey | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | | |
|-------------------------|---------------------------|---------------------|----------|----------------------|----|----|
| | | | | Export Origin Import | | |
| I | Vicugna vicugna | hair | 140 g | JP | XX | GB |
| | Addax nasomaculatus | bodies | 1 | US | | FR |
| | | live (captive bred) | 1 | DD | US | DE |
| | | skins | 2 | US | | FR |
| | Bubalus depressicornis | live (captive bred) | 1 | DD | | BE |
| | Gazella dama | live (captive bred) | 3 | DD | | DE |
| | Hippotragus niger varians | skins | 1 | TZ | | ES |
| | | skulls | 1 | TZ | | ES |
| | | trophies | 3 | TZ | | ES |
| | Oryx dammah | skins | 2 | US | | FR |
| | Oryx leucoryx | live (captive bred) | 4 | US | | BE |
| | Struthio camelus | live (captive bred) | 6 | MA | | FR |
| | | | 4 | MA | | NL |
| | Spheniscus humboldti | live (captive bred) | 5 | DD | | DE |
| | | | 5 | DD | | DK |
| | Geronticus eremita | live (captive bred) | 7 | AT | | DE |
| | | | 5 | AT | | IT |
| | | | 4 | CH | | DE |
| | | | 8 | MA | | GB |
| | Branta sandvicensis | live (captive bred) | 2 | CH | | DE |
| | | | 2 | CH | XX | FR |
| | | | 3 | US | | DE |
| | Haliaeetus albicilla | bodies | 4 | GL | | DK |
| | | live (captive bred) | 4 | DD | | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|---------------------------|-----------------------------------------|--------------|------------------------------------|----------------|
| I | Haliaeetus albicilla | live (captive bred) | 2 | DD | GB |
| | Haliaeetus leucocephalus | live (captive bred) live | 1 4 | CA CA | GB GB |
| | Falco hybrid | live (captive bred) | 2 | AT | DE |
| | Falco peregrinus | eggs feathers live (captive bred) | 10 5 2 | GL GL AT | DK DK DE |
| | | | 1 | AT | IT |
| | | | 2 | SA | ES |
| | | | 1 | SA | IT |
| | | | 1 | SE | DK |
| | | | 1 | SE | DK |
| | | live | 1 | GI | GB |
| | Falco rusticolus | bodies live (captive bred) | 2 4 | GL CA | DK GB |
| | Crossoptilon mantchuricum | live (captive bred) | 2 4 | DD US | BE DE |
| | Lophura edwardsi | live (captive bred) | 5 | Jersey | GB |
| | Polyplectron amphanum | live (captive bred) | 5 1 | Jersey US | GB ES |
| | Symnaticus ellioti | live (captive bred) | 4 | US | DE |
| | Tragopan blythii | live (captive bred) | 6 | CA | BE |
| | Tragopan caboti | live (captive bred) | 12 2 | CA CA | BE GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------------|---------------------|----------|------------------------------------|
| I | Grus japonensis | live (captive bred) | 2 | DD DE |
| | Grus leucogeranus | live (captive bred) | 2 | US DE |
| | Caloenas nicobarica | live (captive bred) | 1 | CH DE |
| | Amazona barbadensis | live (captive bred) | 2 | US GB |
| | Amazona leucocephala | live (captive bred) | 4 | CH IT |
| | | | 1 | CS GB |
| | | | 2 | DD DE |
| | | live | 1 | AT XX DE |
| | | | 1 | HK XX DE |
| | Anodorhynchus hyacinthinus | live | 1 | CH BR DE |
| | Ara glaucogularis | live (captive bred) | 2 | US DE |
| | Ara macao | live (captive bred) | 2 | DD NL |
| | | live | 1 | CR IT |
| | | | 2 | GB XX IE |
| | | | 1 | PA DE |
| | Ara militaris | live (captive bred) | 1 | US DE |
| | Ara rubrogenys | live (captive bred) | 4 | US GB |
| | | | 1 | US IT |
| | Cyanopsitta spixii | live | 1 | DO XX DE |
| | Cyanoramphus novaezelandiae | live (captive bred) | 5 | CS DE |
| | Probosciger aterrimus | live | 2 | CH XX DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------------|---------------------|----------|------------------------------------|
| I | Psephotus chrysopterygius | live (captive bred) | 2 | CH DE |
| | | | 2 | CH ES |
| | Pyrrhura cruentata | live (captive bred) | 2 | CH DE |
| | Rhynchopsitta pachyrhyncha | live (captive bred) | 1 | Jersey GB |
| | Leucopsar rothschildi | live (captive bred) | 1 | CH DE |
| | | | 2 | CH DK |
| | | | 2 | Jersey GB |
| | Geochelone elephantopus | live (captive bred) | 1 | US ES |
| | Cheloniidae spp. | bodies | 1 | PH GB |
| | | | 1 | US GB |
| | | carvings | 2 kg | MT XX SC |
| | | live | 5 | SG XX GB |
| | | | 1 | US GB |
| | | shells | 1 | AE GB |
| | | | 5 | CA XX GB |
| | | | 2 | CH GB |
| | | | 2 | CH XX GB |
| | | | 2 | PG GB |
| | | | 1 | SC GB |
| | | | 1 | US GB |
| | | | 1 | VU FR |
| | | | 1 | VU GB |
| Caretta caretta | | shells | 1 | ID GB |
| | | | 1 | US XX GB |
| Chelonia mydas | | bodies | 1 | KY GB |
| | | live (captive bred) | 12 | KY GB |
| | | oil | 1088 kg | KY IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------|---------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| I | Chelonia mydas | oil | 364 l | KY | GB |
| | | scales | 2 | SO | IT |
| | | shells | 2 | KY | GB |
| | | | 1 | PG | GB |
| | Eretmochelys imbricata | scales | 34 kg | HT | FR |
| | | shells | 234 kg | LC | FR |
| | | | 1 | VU | GB |
| | Lepidochelys olivacea | shells | 1 | AO | BE |
| | Crocodylus acutus | bodies | 2 | CU | IT |
| | Crocodylus cataphractus | watchstraps | 2 | CH | DK |
| | Crocodylus niloticus | bodies | 1 | GA | FR |
| | | | 1 | ZA | GB |
| | | live (captive bred) | 50 | ZA | IT |
| | | live | 2 | ZA | GB |
| | | skins | 2 | NA | BE |
| | | | 80 | ZA | DE |
| | | | 890 | ZA | FR |
| | | | 570 | ZA | IT |
| | | | 1 | ZA | PT |
| | Crocodylus siamensis | handbags | 5 | JP | DE |
| | | skins | 400 | TH | IT |
| | Osteolaemus tetraspis | bodies | 1 | NG | GB |
| | | live (captive bred) | 5 | CS | DE |
| | Sphenodon punctatus | bodies | 31 | NZ | DK |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|-----------------------------------------------|-----------------------------|--------------|-----------------------------|----------------|
| I | <i>Cyclura cornuta</i> | live | 6 | AU | DK |
| | <i>Acrantophis dumerili</i> | live (captive bred) | 6 | CH | DE |
| | <i>Boa constrictor</i> <i>occidentalis</i> | live (captive bred) live | 12 8 | US US | NL DK |
| | <i>Epicrates inornatus</i> | live (captive bred) | 2 | Jersey | GB |
| | <i>Python molurus molurus</i> | live (captive bred) | 12 2 5 | AT CS PL | DE DE IT |
| | <i>Sanzinia madagascariensis</i> | live (captive bred) | 4 | CH | DE |
| | <i>Dyscophus antongilii</i> | live (captive bred) | 200 | SU | DE |
| | <i>Sclerophages formosus</i> | live | 11 | HK | XX DK |
| | <i>Agave parviflora</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Ariocarpus agavoides</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Ariocarpus trigonus</i> | live (art. prop.) | 1 1 | US XX | GB GB |
| | <i>Astrophytum asterias</i> | live (art. prop.) | 1180 5450 | BR BR | DE NL |
| | <i>Coryphantha minima</i> | live (art. prop.) | 1 | US | GB |
| | <i>Coryphantha sneedii</i> | live (art. prop.) | 1 | US | GB |
| | <i>Mammillaria pectinifera</i> | live (art. prop.) | 1 | US | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----------------------------------|----------------------------|-------------|------------------------------------|----------------|
| I | Mammillaria plumosa | live (art. prop.) | 2850 1 | BR XX | NL GB |
| | Mammillaria solisioides | live (art. prop.) | 51 | US | GB |
| | Obregonia denegrii | live (art. prop.) | 1 | US | GB |
| | Pediocactus knowltonii | live (art. prop.) | 1 | US | GB |
| | Pediocactus papyracanthus | seeds | 1000 | US | DE |
| | Pediocactus paradinei | live (art. prop.) | 1 | US | GB |
| | Pediocactus winkleri | live (art. prop.) | 4 | CS | DE |
| | Pelecophora aselliformis | live (art. prop.) | 8 9 | US XX | GB GB |
| | Sclerocactus glaucus | live (art. prop.) | 6 | CS | DE |
| | Sclerocactus mesae-verdae | live (art. prop.) | 4 | CS | DE |
| | Sclerocactus wrightiae | live (art. prop.) | 6 | CS | DE |
| | Strombocactus disciformis | live (art. prop.) seeds | 1 2000 | US US | GB DE |
| | Turbinicarpus schmiedickeanus | live (art. prop.) | 1 | XX | GB |
| | Wilcoxia schmollii | live (art. prop.) | 2050 | BR | NL |
| | Cattleya skinneri | live (art. prop.) | 4 5 1 | TH TH CR | DE NL DK |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|----------------------------|---------------------|----------------|------------------------------------|
| I | Cattleya trianae | live (art. prop.) | 11 | BR DE |
| | Laelia lobata | live (art. prop.) | 63 | BR DE |
| | Vanda coerulea | live (art. prop.) | 53 70 21 | TH DE TH GB TH NL |
| | Podocarpus costalis | live (art. prop.) | 450 | TW DE |
| | Stangeria eriopus | live (art. prop.) | 7 | ZA GB |
| | Encephalartos caffer | live (art. prop.) | 2 | ZA GB |
| II | C2 Galago alleni | live | 2 | CM FR |
| | C2 Galago demidovii | live | 25 | TG FR |
| | C2 Galago elegantulus | live | 2 | CM FR |
| | C2 Galago senegalensis | live | 5 20 1 | TG FR ZA IT ZW GB |
| | | trophies | | |
| | C2 Otolemur crassicaudatus | live | 26 | TZ GB |
| | C2 Callithrix spp. | live (captive bred) | 7 | CH DE |
| | C2 Callithrix argentata | live (captive bred) | 6 2 1 | BR GB Jersey GB US GB |
| | C2 Callithrix humeralifer | live (captive bred) | 6 | BR GB |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|----------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Callithrix jacchus | bodies | 1 | AU | GB |
| | | | live (captive bred) | 21 | AU | GB |
| | | | | 1 | CA | GB |
| | | | | 2 | FI | GB |
| | | | | 1 | SE | GB |
| | C2 | Saguinus fuscicollis | | 10 | US | FR |
| | | | live | 1 | ZA | GB |
| | | | live | 2 | CH | BR |
| | | | live (captive bred) | 1 | CH | DE |
| | | | live | 1 | CH | XX |
| | C2 | Saguinus imperator | live (captive bred) | 1 | CH | GB |
| | | | live (captive bred) | 6 | BR | GB |
| | | | live | 8 | GY | GB |
| | | | live | 10 | AR | NL |
| | | | live (captive bred) | 3 | AT | IT |
| | C2 | Aotus trivirgatus | live | 10 | US | FR |
| | | | live (captive bred) | 5 | PL | NI |
| | | | live (captive bred) | 2 | XX | GB |
| | | | live | 20 | GY | GB |
| | | | live | 20 | GY | NL |
| | C2 | Cebus apella | | 10 | US | GB |
| | | | live (captive bred) | 1 | AT | IT |
| | | | live | 26 | HN | BE |
| | | | live (captive bred) | 5 | CH | FR |
| | | | live | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|-------------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Saimiri sciureus | live (captive bred) | 19 | US | PE |
| | | | live | 92 | GY | DE |
| | | | | 125 | GY | GB |
| | | | | 20 | US | NL |
| | | | | 34 | US | BE |
| | | | | 60 | US | FR |
| | C2 | Cerrocebus albigena | live | 2 | US | GY |
| | | | | | ZR | NL |
| | | | live | 4 | GH | BE |
| | | | | | PT | PT |
| | | | bodies | 1 | ZA | DE |
| | | | live (captive bred) | 260 | BB | IT |
| | C2 | Cercopithecus aethiops | live | 60 | KN | IT |
| | | | | 317 | BB | BE |
| | | | | 40 | BB | FR |
| | | | | 24 | ET | DK |
| | | | | 2 | GH | PT |
| | | | | 1325 | KE | NL |
| | C2 | Cercopithecus ascanius | skins | 2 | MZ | PT |
| | | | skulls | 120 | TZ | NL |
| | | | | 1 | TZ | BE |
| | | | | 3 | ZA | IT |
| | | | | 2 | ZA | DE |
| | | | | 5 | ZW | DE |
| | C2 | Cercopithecus campbelli | specimens | 320 ml | US | KN |
| | | | trophies | 1650 ml | US | TZ |
| | | | | 1 | ZA | FR |
| | | | live | 8 | ZR | DE |
| | | | | 50 | ZR | FR |
| | | | live | 1 | CH | XX |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|-----------------------------------|---------------------------------|--------------------------|-----------------------------|----------------------------|
| II | C2 Cercopithecus cephus | live (captive bred) live | 1 6 | DD GQ | DE DE |
| | C2 Cercopithecus erythrogaster | live | 6 | TG | FR |
| | C2 Cercopithecus mitis | live | 20 | TZ | BE |
| | C2 Cercopithecus mona | live (captive bred) live | 1 4 | ZW GN | GB PT |
| | C2 Cercopithecus petaurista | live | 1 8 20 13 | CH GH GH GH | NL BE GB PT |
| | C2 Cercopithecus talapoin | live | 102 | CM | BE |
| | C2 Colobus angolensis | live skins | 40 20 1 | TZ TZ ZW | BE GB GB |
| | C2 Colobus guereza | live (captive bred) trophies | 2 1 | CS ET | DE IT |
| | C2 Erythrocebus patas | live (captive bred) live | 2 1 3 120 43 | DD MA GN SN US | DE PT PT GB FR |
| | C2 Macaca arctoides | live (captive bred) | 6 | SU | NL |
| | C2 Macaca fascicularis | live (captive bred) | 50 48 | ID US | GB FR |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|---------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Macaca fascicularis | live | 1 | CH | PH |
| | | | | 200 | ID | BE |
| | | | | 850 | ID | GB |
| | | | | 24 | MU | FR |
| | | | | 534 | MU | GB |
| | | | | 52 | PH | BE |
| | | | | 2 | PH | DE |
| | | | | 522 | PH | FR |
| | | | | 3692 | PH | GB |
| | | | | 80 | PH | IT |
| | | | | 24 | PH | NL |
| | | | | 1 | US | ES |
| | | | | 186 | US | BE |
| | | | | 50 | US | ID |
| | | | | 222 | US | DE |
| | | | | 327 | US | ID |
| | | | | 5 | US | IT |
| | | | | 326 | US | DE |
| | | | | 50 | US | PH |
| | | | | 122 ml | US | FR |
| | | | specimens | | US | IT |
| | | | | | US | DE |
| | C2 | Macaca mulatta | live (captive bred) | 127 | CN | DE |
| | | | | 296 | CN | GB |
| | | | | 2 | DD | DE |
| | | | | 36 | SU | NL |
| | | | | 186 | US | DE |
| | | | | 118 | US | FR |
| | | | live | 32 | BU | NL |
| | | | | 65 | US | FR |
| | C2 | Macaca nemestrina | live (captive bred) | 1 | HU | DE |
| | | live | | 4 | ID | IT |
| | | | | 4 | US | ES |
| | | | | 6 | US | ID |
| | | | | | US | FR |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|------------------------|-----------------|---------------------|----------|------------------------------------|----|
| II | C2 | Macaca nigra | live (captive bred) | 4 | Jersey | GB |
| | | | | 7 | HK | GB |
| | C2 | Macaca sylvanus | live (captive bred) | 12 | MA | NL |
| | C2 | Papio hamadryas | bodies | 1 | NA | DE |
| | | | bones | 2 | NA | DE |
| | | | garments | 2 | NA | DE |
| | | | skeletons | 2 | NA | DE |
| | | | skins | 7 | NA | DE |
| | | | | 1 | TZ | DE |
| | | | | 6 | ZW | DE |
| | | | | 7 | ZW | IT |
| | | | skulls | 1 | CF | DE |
| | | | | 22 | NA | DE |
| | | | | 3 | ZA | DE |
| | | | | 9 | ZW | DE |
| | | | trophies | 2 | ET | IT |
| | | | | 1 | NA | DE |
| | | | | 1 | ZA | DE |
| | | | | 1 | ZM | GB |
| | | | | 2 | ZM | IT |
| | | | | 13 | ZW | DE |
| | | | | 2 | ZW | GB |
| | | | | 1 | ZW | IT |
| C2 | Papio hamadryas anubis | derivatives | 3 kg | ET | FR | |
| | | live | 371 | ET | GB | |
| | | | 48 | KE | GB | |
| | | | 22 | US | FR | |
| | | | 148 | US | KE | |
| | | skulls | 1 | TZ | GB | |
| | | trophies | 10 | CF | DE | |
| | | | | 3 | CM | FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | | |
|-------------------------|-------|-------------------------|---------------------|------------------------------------|----------|----------|
| II | C2 | Papio hamadryas papio | live trophies | 442 9 | SN CF | FR ES |
| | C2 | Papio hamadryas ursinus | skins | 1 | NA | BE |
| | | | skulls | 11 | ZW | BE |
| | | | trophies | 1 | ZW | ES |
| | | | | 1 | NA | FR |
| | | | | 1 | SE | DK |
| | | | | 1 | ZA | ES |
| | | | | 1 | ZA | FR |
| | | | | 1 | ZA | GB |
| | | | | 1 | ZA | GR |
| | | | | 3 | ZW | DK |
| | | | | 1 | ZW | ES |
| | | | | 3 | ZW | FR |
| | C2 | Presbytis cristata | live | 6 | ID | GB |
| | C1 | Myrmecophaga tridactyla | live (captive bred) | 1 | US | DE |
| | | | live | 1 | BR | DE |
| | | | | 2 | US | DK |
| | C1 | CETACEA spp. | bone carvings | 37 | CA | FR |
| | | | bones | 2 | CA | GB |
| | | | | 1 | NZ | GB |
| | | Monodon monoceros | carvings | 145 | GL | DK |
| | | | teeth | 1 set | GL | DK |
| | | | tusks | 200 g | GL | DK |
| | | | | 31 | GL | DK |
| | | | | 2 | GL | GB |
| | | | | 1865 g | GL | DK |
| | | | | 563 kg | GL | DK |
| | C1 | | trophies | 3 | CA | IT |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|-------------------------------|---------------------|----------|------------------------------------|----|
| II | C1 | Delphinus delphis | bodies | 9 | US | DE |
| | C1 | Globicephala melaena | specimens | 11 | FO | FR |
| | | Orcinus orca | carvings | 3 | GL | DK |
| | C1 | Stenella attenuata | bodies | 48 | US | DE |
| | C1 | Stenella coeruleoalba | bodies | 2 | US | DE |
| | C1 | Stenella longirostris | bodies | 24 | US | DE |
| | C1 | Steno bredanensis | bodies | 1 | US | DE |
| | C1 | Tursiops truncatus | live | 3 | BR | PT |
| | | | | 1 | CU | ES |
| | | | | 6 | CU | FR |
| | | | | 4 | CU | IT |
| | | | | 2 | EG | FR |
| | | | | 1 | MX | ES |
| | | | | 4 | US | BE |
| | | Balaenoptera acutorostrata | bones | 26 | GL | DK |
| | | | carvings | 41 | GL | DK |
| | C2 | Canis lupus | bodies | 1 | NO | FR |
| | | | garments | 1 | TR | XX |
| | | | live (captive bred) | 4 | AT | DE |
| | | | skins | 34 | CA | DE |
| | | | | 1 | CA | ES |
| | | | | 5 | CA | FR |
| | | | | 8 | CA | IT |
| | | | | 49 | DD | DK |
| | | | | 109 | DD | MN |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-----------------------|-------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Canis lupus | skins | 1477 | FI | SU |
| | | | | 2 | MN | GB |
| | | | | 1 | NO | GB |
| | | | | 51 | SU | MN |
| | | | | 4 | US | IT |
| | | | skulls | 1 | US | DE |
| | | | | 2 | CA | FR |
| | | | | | | DE |
| | | | | | | |
| | | | | | | |
| C2 | Chrysocyon brachyurus | Dusicyon culpaeus | live (captive bred) | 2 | CS | GB |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | garments | 3 | AR | DE |
| | | | | 34 | AR | ES |
| | | | | 8 | AR | DE |
| | | | | 45 | AR | ES |
| | | | | | | |
| | | Dusicyon griseus | garments | 2126 | AR | DE |
| | | | | 150 | AR | ES |
| | | | | 2 | AR | FR |
| | | | | 1 | AR | IT |
| | | | | 3317 | AR | DE |
| | | | plates | 2 | CH | DE |
| | | | | 1 | US | DE |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | skins | 11039 | AR | DE |
| | | | | 1492 | AR | ES |
| | | | | 213 | AR | FR |
| | | | | 983 | AR | IT |
| | | | | 18 kg | AR | IT |
| | | | live (captive bred) | 1 | AT | DE |
| | | | | 6 | EG | NL |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | Vulpes zerda | live (captive bred) | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | bodies | 2 | CA | DE |
| | | | | 4 | CS | DE |
| | | | | 36 | DD | DE |
| | | | | 2 | SE | DE |
| | | | | | | |
| | | Ursus arctos | live (captive bred) | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | bodies | 2 | CA | DE |
| | | | | 4 | CS | DE |
| | | | | 36 | DD | DE |
| | | | | 2 | SE | DE |
| | | | | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|---------------------------|----------------|----------------|----------|------------------------------------|----|
| II | Ursus arctos | live | skins | 1 | AT | DE |
| | | | | 1 | SE | DK |
| | | | | 12 | CA | DE |
| | | | | 1 | CA | LU |
| | | | | 2 | US | BE |
| | | | | 16 | US | DE |
| | | | | 3 | US | ES |
| | | | | 1 | US | IT |
| | | | | 1 | US | IT |
| | | | | 3 | YU | CA |
| | | | | 1 | CA | DE |
| | | | | 1 | BG | GR |
| | | | | 1 | CA | DK |
| | | | | 2 | CA | GB |
| | | | | 1 | CS | DK |
| | | | | 3 | US | IT |
| | | | | 7 | YU | IT |
| | | | | 1 | US | BE |
| | | | | 1 | CA | DE |
| C2 | Ursus arctos middendorffi | bodies | bodies | 1 | NO | FR |
| | | | | 2 | GL | DK |
| | | | | 4 | CA | GB |
| | | | | 1 | GL | DK |
| | | | | 21 | CA | DE |
| | | | | 1 | CA | ES |
| | | | | 1 | CA | FR |
| | | | | 1 | CA | GB |
| | | | | 1 | FI | FR |
| | | | | 52 | GL | DK |
| | | | | 1 | CA | ES |
| | | | | 14 | GL | DK |
| | | | | 60 | CA | GB |
| | | | | 2 | CA | IT |
| | Ursus maritimus | bodies | bodies | 1 | CA | DE |
| | | | | 1 | NO | FR |
| | | | | 2 | GL | DK |
| | | | | 4 | CA | GB |
| | | | | 1 | GL | DK |
| | | | | 21 | CA | DE |
| | | | | 1 | CA | ES |
| | | | | 1 | CA | FR |
| | | | | 1 | CA | GB |
| | | | | 1 | FI | FR |
| | | | | 52 | GL | DK |
| | | | | 1 | CA | ES |
| | | | | 14 | GL | DK |
| | | | | 60 | CA | GB |
| | | | | 2 | CA | IT |
| | | skulls | skulls | 1 | AT | DE |
| | | | | 1 | SE | DK |
| | | | | 12 | CA | DE |
| | | | | 1 | CA | LU |
| | | | | 2 | US | BE |
| | | | | 16 | US | DE |
| | | | | 3 | US | ES |
| | | | | 1 | US | IT |
| | | | | 1 | US | IT |
| | | | | 3 | YU | CA |
| | | | | 1 | CA | DE |
| | | | | 1 | BG | GR |
| | | | | 1 | CA | DK |
| | | | | 2 | CA | GB |
| | | | | 1 | CS | DK |
| | | | | 3 | US | IT |
| | | | | 7 | YU | IT |
| | | | | 1 | US | BE |
| | | | | 1 | CA | DE |
| | | | | 1 | NO | FR |
| | | | | 2 | GL | DK |
| | | | | 4 | CA | GB |
| | | | | 1 | GL | DK |
| | | | | 21 | CA | DE |
| | | | | 1 | CA | ES |
| | | | | 1 | CA | FR |
| | | | | 1 | CA | GB |
| | | | | 1 | FI | FR |
| | | | | 52 | GL | DK |
| | | | | 1 | CA | ES |
| | | | | 14 | GL | DK |
| | | | | 60 | CA | GB |
| | | | | 2 | CA | IT |
| | | tissue samples | tissue samples | 1 | AT | DE |
| | | | | 1 | SE | DK |
| | | | | 12 | CA | DE |
| | | | | 1 | CA | LU |
| | | | | 2 | US | BE |
| | | | | 16 | US | DE |
| | | | | 3 | US | ES |
| | | | | 1 | US | IT |
| | | | | 1 | US | IT |
| | | | | 3 | YU | CA |
| | | | | 1 | CA | DE |
| | | | | 1 | BG | GR |
| | | | | 1 | CA | DK |
| | | | | 2 | CA | GB |
| | | | | 1 | CS | DK |
| | | | | 3 | US | IT |
| | | | | 7 | YU | IT |
| | | | | 1 | US | BE |
| | | | | 1 | CA | DE |
| | | | | 1 | NO | FR |
| | | | | 2 | GL | DK |
| | | | | 4 | CA | GB |
| | | | | 1 | GL | DK |
| | | | | 21 | CA | DE |
| | | | | 1 | CA | ES |
| | | | | 1 | CA | FR |
| | | | | 1 | CA | GB |
| | | | | 1 | FI | FR |
| | | | | 52 | GL | DK |
| | | | | 1 | CA | ES |
| | | | | 14 | GL | DK |
| | | | | 60 | CA | GB |
| | | | | 2 | CA | IT |
| | | trophies | trophies | 1 | AT | DE |
| | | | | 1 | SE | DK |
| | | | | 12 | CA | DE |
| | | | | 1 | CA | LU |
| | | | | 2 | US | BE |
| | | | | 16 | US | DE |
| | | | | 3 | US | ES |
| | | | | 1 | US | IT |
| | | | | 1 | US | IT |
| | | | | 3 | YU | CA |
| | | | | 1 | CA | DE |
| | | | | 1 | BG | GR |
| | | | | 1 | CA | DK |
| | | | | 2 | CA | GB |
| | | | | 1 | CS | DK |
| | | | | 3 | US | IT |
| | | | | 7 | YU | IT |
| | | | | 1 | US | BE |
| | | | | 1 | CA | DE |
| | | | | 1 | NO | FR |
| | | | | 2 | GL | DK |
| | | | | 4 | CA | GB |
| | | | | 1 | GL | DK |
| | | | | 21 | CA | DE |
| | | | | 1 | CA | ES |
| | | | | 1 | CA | FR |
| | | | | 1 | CA | GB |
| | | | | 1 | FI | FR |
| | | | | 52 | GL | DK |
| | | | | 1 | CA | ES |
| | | | | 14 | GL | DK |
| | | | | 60 | CA | GB |
| | | | | 2 | CA | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|----------------------|---------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | C2 | Ursus maritimus | 3 | DK | DK |
| | | | 8 | GL | DK |
| | | | 4 sets | GL | DK |
| | C2 | Ailurus fulgens | 1 | AU | NL |
| | | | 2 | CN | DE |
| | | | 1 | SE | NL |
| | | | 2 | US | GB |
| | Conepatus humboldtii | garments | 32 | AR | ES |
| | | | | | |
| | | bodies | 1 | US | GB |
| | | | 7 | FI | GB |
| | | garments | 2 | JP | DE |
| | | | 2 | US | DE |
| | | live (captive bred) | 1 | CA | DE |
| | | | 3 | CA | FR |
| | | live | 1 | CA | DE |
| | | | | | |
| | Lutra canadensis | live | 113 | CA | DE |
| | | | 53 | CA | FR |
| | | skins | 461 | CA | IT |
| | | | 35 | CA | IT |
| | | | 15 | CH | IT |
| | | | 105 | US | DE |
| | | | 384 | US | DK |
| | | | 67 | US | FR |
| | | | 1 | US | GB |
| | | | 14 | US | GR |
| | Felis bengalensis | | 22 | US | IT |
| | | | 151 | US | FR |
| | | skin scraps | 268 kg | CA | GR |
| | | | | | |
| | | garments | 6 | CN | ES |
| | | | 100 | CN | IT |
| | | plates | 320 | CN | FR |
| | | | | | |
| | | | | | |
| | | | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|-------------------|------------------------------|----------|------------------------------------|----|
| II | C2 | Felis bengalensis | skins | 1750 | CN | GB |
| | | | | 20 | CN | IT |
| | | | | 1 | PK | GB |
| | | | | 1735 | SU | IT |
| | C2 | Felis caracal | live (captive bred) skins | 2 | ZA | IT |
| | | | | 1 | BW | DE |
| | | | | 3 | NA | DE |
| | | | skulls trophies | 1 | ZW | BE |
| | | | | 1 | ZA | DE |
| | | | | 1 | NA | DE |
| C2 | C2 | Felis concolor | live (captive bred) | 1 | ZA | FR |
| | | | | 1 | ZA | FR |
| | | | | 3 | CA | DE |
| | | | | 1 | CA | IT |
| | C2 | Felis chaus | bodies | 2 | DD | DE |
| | | | | 2 | DD | NL |
| | | | | 2 | SU | FR |
| | | | | 2 | CA | DE |
| | C2 | Felis lynx | garments | 1 | CA | GB |
| | | | | 2 | US | DE |
| C2 | C2 | Felis concolor | live (captive bred) | 2 | CA | DE |
| | | | | 2 | CA | IT |
| | | | | 2 | DD | DE |
| | | | | 2 | DD | NL |
| | C2 | Felis chaus | bodies | 2 | SU | FR |
| | | | | 2 | CA | DE |
| | | | | 2 | US | DE |
| | | | | 2 | CA | DE |
| | C2 | Felis lynx | garments | 3 | CA | GB |
| | | | | 4 | CA | IT |
| C2 | C2 | Felis concolor | live (captive bred) | 2 | CA | DE |
| | | | | 2 | CA | GB |
| | | | | 1 | CH | BE |
| | | | | 2 | CH | FR |
| | C2 | Felis chaus | bodies | 1 | US | GB |
| | | | | 2 | US | DE |
| | | | | 1 | SU | DK |
| | | | | 2 | SU | DE |
| | C2 | Felis lynx | garments | 1 | AT | DK |
| | | | | 2 | AT | DE |

Taxon

Quantity

Country of Export Origin Import

| II | C2 | Felis lynx | live (captive bred) | 1 | CH |
|----|----|------------|---------------------|-----|----|
| | | | | 1 | DD |
| | | | skins | 3 | AT |
| | | | | 55 | CA |
| | | | | 16 | CA |
| | | | | 10 | CH |
| | | | | 42 | SU |
| | | | | 50 | MN |
| | | | | 334 | DD |
| | | | | 244 | SU |
| | | | | 69 | SU |
| | | | | 327 | SU |
| | | | | 595 | SU |
| | | | | 144 | SU |
| | | | | 34 | US |
| | | | | 69 | US |
| | | | | 63 | US |
| | | | | | GB |
| | | | | | BE |
| | | | | | DE |
| | | | | | GB |
| | | | | | DE |
| | | | | | GR |
| | | | | | DE |
| | | | | | GB |
| | | | | | DE |
| | | | | | BE |
| | | | | | DE |
| | | | | | DK |
| | | | | | FR |
| | | | | | IT |
| | | | | | DE |
| | | | | | DK |
| | | | | | ES |
| | | | | | GB |
| | | | | | BE |
| | | | | | DE |
| | | | | | GB |
| | | | | | DE |
| | | | | | DK |
| | | | | | FR |
| | | | | | IT |
| | | | | | DE |
| | | | | | DK |
| | | | | | ES |
| | | | | | GB |
| | | | | | BE |
| | | | | | DE |
| | | | | | GB |
| | | | | | DE |
| | | | | | DK |
| | | | | | FR |
| | | | | | IT |
| | | | | | DE |
| | | | | | DK |
| | | | | | ES |
| | | | | | GB |
| | | | | | BE |
| | | | | | DE |
| | | | | | GB |
| | | | | | DE |
| | | | | | DK |
| | | | | | FR |
| | | | | | IT |
| | | | | | DE |
| | | | | | DK |
| | | | | | ES |
| | | | | | GB |
| | | | | | BE |
| | | | | | DE |
| | | | | | GB |
| | | | | | DE |
| | | | | | DK |
| | | | | | FR |
| | | | | | IT |
| | | | | | DE |
| | | | | | DK |
| | | | | | ES |
| | | | | | GB |
| | | | | | BE |
| | | | | | DE |
| | | | | | GB |
| | | | | | DE |
| | | | | | DK |
| | | | | | FR |
| | | | | | IT |
| | | | | | DE |
| | | | | | DK |
| | | | | | ES |
| | | | | | GB |
| | | | | | BE |
| | | | | | DE |
| | | | | | GB |
| | | | | | DE |
| | | | | | DK |
| | | | | | FR |
| | | | | | IT |
| | | | | | DE |
| | | | | | DK |
| | | | | | ES |
| | | | | | GB |
| | | | | | BE |
| | | | | | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------|---------------------|----------|------------------------------------|
| III | C2 Felis lynx canadensis | skins | 30 | US CA ES |
| | | | 89 | US CA FR |
| | | skin pieces | 598 | US DE |
| | | skin scraps | 384 kg | CA GR |
| | | trophies | 1 | CA DE |
| | Felis manul | garments | 1 | PK DE |
| | C2 Felis pardalis | live (captive bred) | 2 | CS FR |
| | | skin scraps | 77 kg | AT GR |
| | | | 231 kg | CA GR |
| | Felis rufa | bodies | 1 | US BE |
| | | garments | 2 | AT US |
| | | | 6 | CA DE |
| | | | 7 | CA DE |
| | | | 3 | CH DE |
| | | | 1 | CH CA FR |
| | | | 10 | CH US DE |
| | | | 11 | JP US DE |
| | | | 3 | JP US FR |
| | | | 6 | TW US DE |
| | | | 12 | US DE |
| | | | 1 | US FR |
| | | live (captive bred) | 2 | CA NL |
| | | live | 1 | CA DE |
| | | skins | 33 | AT DE |
| | | | 10 | AT US |
| | | | 8131 | CA DE |
| | | | 150 | ES |
| | | | 215 | CA FR |
| | | | 781 | CA IT |
| | | | 215 | CA IT |
| | | | 253 | CA GR |
| | | | 28 | CH US |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|------------------|---------------------|----------|------------------------------------|----|
| II | Felis rufa | skins | 180 | CH | IT |
| | | | 36 | DD | IT |
| | | | 70 | TN | DE |
| | | | 270 | US | BE |
| | | | 13774 | US | DE |
| | | | 1533 | US | ES |
| | | | 51 | US | FR |
| | | | 842 | US | GR |
| | | | 926 | US | IT |
| | | | 44 | US | GR |
| | | | 144 kg | CA | GR |
| | | | 1061 kg | US | GR |
| | | | | | |
| | | | | | |
| C2 | Felis serval | bodies | 2 | SG | GB |
| | | | 1 | UG | IT |
| | | live (captive bred) | 1 | Jersey | |
| | | | 2 | PL | GB |
| | | live skins | 2 | US | DK |
| | | | 2 | XX | DE |
| | | | 2 | XX | GB |
| | | | 1 | CH | FR |
| | | | 1 | ET | DE |
| | | | 1 | ET | GB |
| | | | 59 | GW | ES |
| | | | 1 | TZ | DE |
| | | | 1 | ZA | GB |
| | | | 1 | ZW | DE |
| | | | | | |
| | | | | | |
| | | | | | |
| C2 | Felis silvestris | live (captive bred) | 3 | AT | DE |
| | | | 4 | CH | DE |
| | | | 1 | DD | DE |
| | | | 2 | SA | DE |
| | | | 2 | ZA | IT |
| | | skins | 1 | BW | DK |
| | | | 380 | DD | ES |
| | | | 1 | IN | GB |
| | | | | | |
| | | | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Export Origin | Country of Import |
|-------------------------|----|---------------------------|---------------------|----------|---------------|----------------------|
| II | C2 | <i>Felis silvestris</i> | skins | 2 | NA | DE |
| | | | | 1 | ZA | DE |
| | | | | 1 | ZA | FR |
| | | | skin scraps | 6 kg | AT | GR |
| | | | trophies | 1 | US | ET |
| | C2 | <i>Felis viverrina</i> | live (captive bred) | 2 | LK | GB |
| | | | | 1 | US | GB |
| | | | live | 1 | BR | DE |
| | | | bodies | 1 | XX | GB |
| | | | feet | 2 | ZA | IT |
| | C2 | <i>Felis yagouaroundi</i> | live (captive bred) | 4 | CF | FR |
| | | | | 1 | DD | DE |
| | | | | 2 | NE | FR |
| | | | | 2 | BW | FR |
| | | | skins | 2 | BW | GB |
| | | <i>Panthera leo</i> | | 1 | CF | BE |
| | | | | 36 | CF | FR |
| | | | | 4 | CM | FR |
| | | | | 2 | ET | DE |
| | | | | 2 | NA | BE |
| | | | | 7 | NA | DE |
| | | | | 9 | TZ | DE |
| | | | | 2 | TZ | DK |
| | | | | 1 | TZ | ES |
| | | | | 5 | TZ | FR |
| | | | | 1 | IZ | IT |
| | | | | 4 | ZA | DE |
| | | | | 8 | ZA | FR |
| | | | | 3 | ZA | GB |
| | | | | 2 | ZM | DE |
| | | | | 2 | ZM | FR |
| | | | | 1 | ZM | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------|--------------------------------------|----------|------------------------------------|
| II | Panthera leo | skins | 5 | ZW |
| | | | 3 | DE |
| | | | 4 | FR |
| | | | 1 | GB |
| | | skulls | 3 | IT |
| | | | 1 | NL |
| | | | 1 | FR |
| | | | 1 | ES |
| | | | 2 | BW |
| | | | 2 | DE |
| | | | 1 | DE |
| | | | 1 | GB |
| | | | 5 | ES |
| | | | 1 | IT |
| | | | 3 | DE |
| | | | 1 | DK |
| | Arctocephalus australis | live | 16 | SE |
| | | | 4 | TZ |
| | | | 2 | GB |
| | | | 2 | IT |
| | | | 1 | DE |
| | | | 2 | ES |
| | | | 3 | IT |
| | | | 2 | GB |
| | | | 4 | IT |
| | | | 1 | GB |
| | | | 2 | BR |
| | | | 7 | UY |
| | | | 3 | UY |
| | | | 1 | FK |
| | | | 1 | GB |
| | Arctocephalus gazella | specimens | 9 | IT |
| | | | 4 | IT |
| | | | 2 | DE |
| | | | 810 | NO |
| | Arctocephalus pusillus | live (captive bred) live skins | 9 | ZA |
| | | | 4 | ZA |
| | | | 2 | AT |
| | | | 810 | NO |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|------------------------|----------------|----------|------------------------------------|----|
| II | Arctocephalus pusillus | skins | 906 | NO | DK |
| | Orycteropus afer | skins | 1 | ZW | BE |
| C2 | Elephantidae spp. | feet | 1 | AU | GB |
| | | ivory carvings | 5 g | AT | GB |
| | | | 250 g | AU | GB |
| | | | 100 g | HK | GB |
| | | | 100 g | IN | GB |
| | | | 700 g | JP | GB |
| | | | 100 g | SG | GB |
| | | | 100 g | TH | GB |
| | | | 1350 g | US | GB |
| | | | 1 kg | AR | GB |
| | | | 4 kg | AU | GB |
| | | | 1 kg | BR | GB |
| | | | 1 kg | CA | GB |
| | | | 1 kg | CA | GB |
| | | | 4 kg | CH | GB |
| | | | 4 kg | EG | GB |
| | | | 4 kg | HK | GB |
| | | | 1 kg | MA | GB |
| | | | 3 kg | MC | GB |
| | | | 1 kg | NZ | GB |
| | | | 2 kg | SG | GB |
| | | | 16 kg | US | GB |
| | | | 3 | Jersey | GB |
| | | | 2 | KW | GB |
| | | tusks | | | |
| C2 | Loxodonta africana | belts | 41 | US | IT |
| | | | 14 | ZA | DE |
| | | | 1 | ZW | GB |
| | | bone carvings | 6 | ZW | DE |
| | | bodies | 14 | ZW | DE |
| | | | 6 | ZW | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------|----------------|----------|------------------------------------|
| II C2 | Loxodonta africana | bones | 1 | TZ FR |
| | | carvings | 2 | ZW GB |
| | | ears | 4 | CM FR |
| | | | 1 | ET FR |
| | | | 9 | TZ DE |
| | | | 10 | TZ FR |
| | | | 7 | ZW DE |
| | | | 2 | ZW FR |
| | | | 3 | BW FR |
| | | | 1 | BW GB |
| | | | 2 | BW PT |
| | | feet | 11 | CM FR |
| | | | 2 | CM GR |
| | | | 2 | ET FR |
| | | | 4 | ET GB |
| | | | 2 | NA FR |
| | | | 2 | TZ DE |
| | | | 22 | TZ FR |
| | | | 1 | ZA BE |
| | | | 2 | ZA DE |
| | | | 1 | ZA LU |
| | | | 2 | ZA GB |
| | | | 2 | ZW BE |
| | | | 21 | ZW DE |
| | | | 5 | ZW FR |
| | | | 1 | ZW GB |
| | | hair | 30 items | ES |
| | | | 1 kg | ZW GB |
| | | handbags | 1 | ZA DE |
| | | | 1 | ZA GB |
| | | | 1 | ZW GB |
| | | ivory carvings | 112 | BF FR |
| | | | 6 | BW GB |
| | | | 29 | CA BE |
| | | | 146 | CA CI |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------|--------------------|----------------|------------------------------------|
| II | C2 | Loxodonta africana | ivory carvings | |
| | | | 25 | FR |
| | | | 12 | IT |
| | | | 190 | PT |
| | | | 4 | FR |
| | | | 6 | GB |
| | | | 11 | FR |
| | | | 6 | NL |
| | | | 72 | NL |
| | | | 226 | XF |
| | | | 9 | FR |
| | | | 8 | FR |
| | | | 62 | GR |
| | | | 48 | PT |
| | | | 346 | BE |
| | | | 282 | ES |
| | | | 27 | ES |
| | | | 22 | KE |
| | | | 90 | KE |
| | | | 10 | FR |
| | | | 8 | NL |
| | | | 265 | XX |
| | | | 758 | FR |
| | | | 60 | PT |
| | | | 3566 | FR |
| | | | 90 | ES |
| | | | 17 | ES |
| | | | 1 | BI |
| | | | 3 | CF |
| | | | 18 | CF |
| | | | 300 | NL |
| | | | 2556 | ES |
| | | | 35 | CG |
| | | | 209 | CG |
| | | | 27 | PT |
| | | | 654 | ES |
| | | | | KE |
| | | | | KE |
| | | | | KE |
| | | | | KE |
| | | | | NL |
| | | | | PT |
| | | | | ES |
| | | | | ES |
| | | | | GR |
| | | | | NL |
| | | | | PT |
| | | | | ES |
| | | | | SO |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------|--------------------|----------------|------------------------------------|----|
| II | C2 | Loxodonta africana | ivory carvings | HK | PT |
| | | | 472 | HK | IT |
| | | | 6 | HK | ES |
| | | | 786 | HK | UG |
| | | | 1101 | HK | UG |
| | | | 194 | HK | XX |
| | | | 1664 | HK | ES |
| | | | 166 | HK | ZA |
| | | | 166 | HK | ZM |
| | | | 114 | HK | ZM |
| | | | 83 | HK | ZM |
| | | | 171 | HK | ZR |
| | | | 492 | HK | ZW |
| | | | 50 | IN | CG |
| | | | 59 | IN | ES |
| | | | 2 | IN | SO |
| | | | 442 | IN | SO |
| | | | 1325 | IN | XX |
| | | | 30 | IN | XX |
| | | | 117 | JP | CF |
| | | | 2 | JP | MZ |
| | | | 1305 | JP | SD |
| | | | 25 | MW | FR |
| | | | 1 | MW | GR |
| | | | 67 | SD | ES |
| | | | 3 | SG | FR |
| | | | 1 | SN | FR |
| | | | 14 | TD | FR |
| | | | 7 | TD | FR |
| | | | 140 | TG | FR |
| | | | 8 | TH | FR |
| | | | 882 | TH | FR |
| | | | 7 | US | FR |
| | | | 8 | US | CF |
| | | | 2 | US | CF |
| | | | 5 | US | CG |
| | | | 3 | US | KE |
| | | | | US | TZ |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------|----------------|----------|------------------------------------|-------|
| II | C2 | Loxodonta africana | ivory carvings | 1 | US | XX DK |
| | | | | 1 | US | ZR NL |
| | | | | 8 | US | ZW FR |
| | | | | 2 | XX | ES |
| | | | | 4 | ZA | BE |
| | | | | 23 | ZA | DE |
| | | | | 1 | ZA | FR |
| | | | | 10 | ZA | GB |
| | | | | 464 | ZA | PT |
| | | | | 238 | ZM | BE |
| | | | | 2 | ZR | BE |
| | | | | 35 | ZR | ES |
| | | | | 1 | ZR | FR |
| | | | | 3 | ZR | GR |
| | | | | 1772 | ZR | PT |
| | | | | 9 | ZW | DK |
| | | | | 18 | ZW | FR |
| | | | | 3 | ZW | GB |
| | | | | 4 | ZW | NL |
| | | | | 537 | ZW | PT |
| | | | | 250 g | AR | GB |
| | | | | 9450 g | AT | DE |
| | | | | 33300 g | AT | DE |
| | | | | 850 g | AU | GB |
| | | | | 100 g | BJ | GB |
| | | | | 700 g | BR | GB |
| | | | | 50 g | BW | DK |
| | | | | 1010 g | BW | GB |
| | | | | 885 g | CF | FR |
| | | | | 20 g | CF | GB |
| | | | | 300 g | CH | DE |
| | | | | 2180 g | CH | DE |
| | | | | 300 g | CM | DK |
| | | | | 50 g | CM | GB |
| | | | | 840 g | CN | XX GB |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------|----------------|----------|------------------------------------|-------|
| II | C2 | Loxodonta africana | ivory carvings | 500 g | CO | XX GB |
| | | | | 100 g | EG | ZA GB |
| | | | | 700 g | ET | DE |
| | | | | 650 g | GA | FR GB |
| | | | | 471 g | GH | BE |
| | | | | 700 g | HK | CF DK |
| | | | | 800 g | HK | CF FR |
| | | | | 1580 g | HK | CF GB |
| | | | | 100 g | HK | CF LU |
| | | | | 800 g | HK | CF BE |
| | | | | 280 g | HK | CG DK |
| | | | | 840 g | HK | CG GB |
| | | | | 980 g | HK | GN BE |
| | | | | 920 g | HK | KE DK |
| | | | | 450 g | HK | KE FR |
| | | | | 560 g | HK | KE DE |
| | | | | 690 g | HK | MZ BE |
| | | | | 1700 g | HK | SD DE |
| | | | | 8998 g | HK | SD DE |
| | | | | 4010 g | HK | SD FR |
| | | | | 800 g | HK | SD GB |
| | | | | 870 g | HK | SO BE |
| | | | | 2070 g | HK | SO DE |
| | | | | 6310 g | HK | TZ FR |
| | | | | 4480 g | HK | XX FR |
| | | | | 6913 g | HK | XX GB |
| | | | | 1281 g | HK | ZA DE |
| | | | | 1600 g | HK | ZA DK |
| | | | | 4840 g | HK | ZA FR |
| | | | | 1350 g | HK | ZA GB |
| | | | | 1440 g | HK | ZM DE |
| | | | | 1160 g | HK | ZM DK |
| | | | | 2670 g | HK | ZM FR |
| | | | | 500 g | ID | XX GB |
| | | | | 500 g | IN | SG BE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------|----------------|----------|------------------------------------|----|
| II | C2 | Loxodonta africana | ivory carvings | 410 g | IN | SO |
| | | | | 1025 g | IN | TZ |
| | | | | 990 g | IN | XX |
| | | | | 1265 g | IN | XX |
| | | | | 50 g | KE | GB |
| | | | | 250 g | KW | XX |
| | | | | 51 g | LK | XX |
| | | | | 750 g | LR | NG |
| | | | | 50 g | MU | XX |
| | | | | 700 g | MW | DK |
| | | | | 7226 g | MW | GB |
| | | | | 300 g | MW | XX |
| | | | | 400 g | MY | XX |
| | | | | 1250 g | NG | GB |
| | | | | 110 g | NZ | XX |
| | | | | 250 g | PH | XX |
| | | | | 250 g | PK | XX |
| | | | | 350 g | SD | GB |
| | | | | 100 g | SG | CG |
| | | | | 100 g | SG | NG |
| | | | | 3351 g | SG | XX |
| | | | | 200 g | SG | ZM |
| | | | | 100 g | SN | DK |
| | | | | 3044 g | TH | CG |
| | | | | 2375 g | TH | SO |
| | | | | 20 g | TH | XX |
| | | | | 3501 g | TH | XX |
| | | | | 200 g | TH | ZA |
| | | | | 16156 g | TH | ZR |
| | | | | 640 g | TH | ZR |
| | | | | 180 g | TH | ZR |
| | | | | 50 g | TZ | GB |
| | | | | 50 g | UG | GB |
| | | | | 430 g | US | KE |
| | | | | 6 g | US | TZ |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------|----------------|----------|------------------------------------|-------|
| II | C2 | Loxodonta africana | ivory carvings | 500 g | US | XX DE |
| | | | | 2441 g | US | XX GB |
| | | | | 351 g | US | ZA GB |
| | | | | 1880 g | ZA | DE |
| | | | | 6217 g | ZA | GB |
| | | | | 50 g | ZA | GB |
| | | | | 1000 g | ZR | GB |
| | | | | 11507 g | ZW | GB |
| | | | | 100 g | ZW | GB |
| | | | | 1 g | ZW | GB |
| | | | | 1 kg | AE | GB |
| | | | | 3 kg | AO | GB |
| | | | | 8 kg | AT | GB |
| | | | | 30 kg | AT | GB |
| | | | | 1 kg | BI | GB |
| | | | | 5 kg | BJ | IT |
| | | | | 2 kg | BW | DK |
| | | | | 3 kg | BW | FR |
| | | | | 52 kg | BW | GB |
| | | | | 1 kg | BW | GB |
| | | | | 1 kg | CA | NG GB |
| | | | | 3 kg | CA | XX GB |
| | | | | 1 kg | CA | ZR GB |
| | | | | 93 kg | CF | FR |
| | | | | 2 kg | CF | GB |
| | | | | 9 kg | CF | IT |
| | | | | 2 kg | CF | IT |
| | | | | 75 kg | CG | FR |
| | | | | 5 kg | CG | FR |
| | | | | 2 kg | CG | IT |
| | | | | 17 kg | CH | XX |
| | | | | 21 kg | CH | DE |
| | | | | 65 kg | CI | XX GB |
| | | | | 3 kg | CI | FR |
| | | | | 10 kg | CM | IT |
| | | | | | | DK |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------|----------------|----------|------------------------------------|----|
| II | C2 | Loxodonta africana | ivory carvings | 22 kg | CM | FR |
| | | | | 3 kg | CM | IT |
| | | | | 1 kg | CM | GB |
| | | | | 40 kg | CN | DE |
| | | | | 80 kg | CN | BE |
| | | | | 123 kg | CN | KE |
| | | | | 5 kg | CN | FR |
| | | | | 102 kg | CN | GB |
| | | | | 1 kg | CN | IT |
| | | | | 5 kg | DD | GB |
| | | | | 10 kg | DD | GB |
| | | | | 1 kg | EG | GB |
| | | | | 2 kg | ET | GB |
| | | | | 9 kg | ET | IT |
| | | | | 8 kg | ET | IT |
| | | | | 198 kg | GA | FR |
| | | | | 1 kg | GH | DE |
| | | | | 7 kg | GN | FR |
| | | | | 119 kg | HK | BE |
| | | | | 380 kg | HK | BE |
| | | | | 17 kg | HK | GB |
| | | | | 2 kg | HK | LU |
| | | | | 12 kg | HK | FR |
| | | | | 1 kg | HK | IT |
| | | | | 207 kg | HK | BE |
| | | | | 19 kg | HK | DE |
| | | | | 29 kg | HK | DK |
| | | | | 708 kg | HK | FR |
| | | | | 36 kg | HK | CF |
| | | | | 58 kg | HK | CF |
| | | | | 2 kg | HK | CF |
| | | | | 68 kg | HK | CF |
| | | | | 35 kg | HK | CG |
| | | | | 10 kg | HK | CG |
| | | | | 379 kg | HK | CG |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------|----------------|----------|------------------------------------|----|
| II | C2 | Loxodonta africana | ivory carvings | 17 kg | HK | GB |
| | | | | 3 kg | HK | CG |
| | | | | 1 kg | HK | CM |
| | | | | 17 kg | HK | ET |
| | | | | 406 kg | HK | KE |
| | | | | 41 kg | HK | KE |
| | | | | 191 kg | HK | KE |
| | | | | 20 kg | HK | KE |
| | | | | 2 kg | HK | KE |
| | | | | 18 kg | HK | MZ |
| | | | | 33 kg | HK | MZ |
| | | | | 30 kg | HK | MZ |
| | | | | 294 kg | HK | SD |
| | | | | 642 kg | HK | SD |
| | | | | 81 kg | HK | SD |
| | | | | 656 kg | HK | SD |
| | | | | 46 kg | HK | SD |
| | | | | 253 kg | HK | SD |
| | | | | 11 kg | HK | SG |
| | | | | 203 kg | HK | SO |
| | | | | 42 kg | HK | SO |
| | | | | 429 kg | HK | SO |
| | | | | 9 kg | HK | SO |
| | | | | 39 kg | HK | SO |
| | | | | 6 kg | HK | TD |
| | | | | 1 kg | HK | TD |
| | | | | 3 kg | HK | TZ |
| | | | | 28 kg | HK | TZ |
| | | | | 103 kg | HK | TZ |
| | | | | 7 kg | HK | TZ |
| | | | | 4 kg | HK | UG |
| | | | | 34 kg | HK | UG |
| | | | | 11 kg | HK | XF |
| | | | | 5 kg | HK | XX |
| | | | | 2346 kg | HK | XX |

| GLIS EEC Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------|----|--------------------|----------------|----------|------------------------------------|----|
| 1I | C2 | Loxodonta africana | ivory carvings | 31 kg | HK | XX |
| | | | | 54 kg | HK | XX |
| | | | | 41 kg | HK | ZA |
| | | | | 236 kg | HK | ZA |
| | | | | 49 kg | HK | ZA |
| | | | | 548 kg | HK | ZA |
| | | | | 477 kg | HK | ZA |
| | | | | 48 kg | HK | ZA |
| | | | | 1 kg | HK | ZA |
| | | | | 2 kg | HK | ZM |
| | | | | 36 kg | HK | ZM |
| | | | | 10 kg | HK | ZM |
| | | | | 229 kg | HK | ZM |
| | | | | 3 kg | HK | ZM |
| | | | | 22 kg | HK | ZR |
| | | | | 3 kg | HK | ZR |
| | | | | 19 kg | HK | ZR |
| | | | | 161 kg | HK | ZR |
| | | | | 2 kg | HK | ZR |
| | | | | 3 kg | HK | ZW |
| | | | | 1 kg | IL | XX |
| | | | | 70 kg | IN | BI |
| | | | | 8 kg | IN | BI |
| | | | | 4 kg | IN | CF |
| | | | | 3 kg | IN | CG |
| | | | | 3 kg | IN | CG |
| | | | | 8 kg | IN | CG |
| | | | | 7 kg | IN | SD |
| | | | | 22 kg | IN | SG |
| | | | | 7 kg | IN | SO |
| | | | | 15 kg | IN | SO |
| | | | | 19 kg | IN | SO |
| | | | | 25 kg | IN | SO |
| | | | | 26 kg | IN | TZ |
| | | | | 1 kg | IN | TZ |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | BI |
| | | | | | HK | DE |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
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| | | | | | HK | FR |
| | | | | | HK | GB |
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| | | | | | HK | FR |
| | | | | | HK | GB |
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| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
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| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
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| | | | | | HK | LU |
| | | | | | HK | BE |
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| | | | | | HK | DK |
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| | | | | | HK | IT |
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| | | | | | HK | BE |
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| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
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| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
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| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
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| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | HK | BE |
| | | | | | HK | DI |
| | | | | | HK | DK |
| | | | | | HK | FR |
| | | | | | HK | GB |
| | | | | | HK | IT |
| | | | | | HK | LU |
| | | | | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | | |
|-------------------------|----|--------------------|----------------|----------|------------------------------------|----|----|
| II | C2 | Loxodonta africana | ivory carvings | 26 kg | IN | TZ | GB |
| | | | | 4 kg | IN | XX | BE |
| | | | | 29 kg | IN | XX | DK |
| | | | | 88 kg | IN | XX | FR |
| | | | | 3 kg | IN | XX | GB |
| | | | | 27 kg | IN | XX | IT |
| | | | | 7 kg | IN | ZM | DE |
| | | | | 6 kg | IN | ZM | GB |
| | | | | 10 kg | IN | ZR | DK |
| | | | | 1 kg | JP | BW | FR |
| | | | | 9 kg | JP | CG | GB |
| | | | | 2 kg | JP | XX | IT |
| | | | | 102 kg | JP | ZR | DE |
| | | | | 5 kg | JP | ZR | GB |
| | | | | 3 kg | KE | ZW | GB |
| | | | | 16 kg | LR | | GB |
| | | | | 2 kg | MC | XX | GB |
| | | | | 1 kg | ML | XX | IT |
| | | | | 2 kg | MW | | DK |
| | | | | 70 kg | MW | | GB |
| | | | | 4 kg | MW | | IT |
| | | | | 4 kg | MW | XX | GB |
| | | | | 3 kg | MY | XX | GB |
| | | | | 2 kg | NA | | DE |
| | | | | 97 kg | NG | | GB |
| | | | | 1 kg | NG | | IT |
| | | | | 12 kg | NG | XX | IT |
| | | | | 1 kg | NZ | XX | GB |
| | | | | 2 kg | NZ | ZM | GB |
| | | | | 1 kg | PK | XX | IT |
| | | | | 5 kg | SD | | GB |
| | | | | 3 kg | SD | KE | GB |
| | | | | 1 kg | SD | XX | IT |
| | | | | 10 kg | SE | XX | GB |
| | | | | 1 kg | SG | HK | FR |

| CLTES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------|----------------|----------|------------------------------------|-------|
| II | C2 | Loxodonta africana | ivory carvings | 2 kg | SG | XX FR |
| | | | | 1 kg | SG | XX GB |
| | | | | 1 kg | SG | XX IT |
| | | | | 2 kg | SG | ZA GB |
| | | | | 13 kg | SN | FR FR |
| | | | | 2 kg | SO | GB GB |
| | | | | 3 kg | SO | IT IT |
| | | | | 5 kg | TD | FR FR |
| | | | | 3 kg | TG | DE DE |
| | | | | 3 kg | TH | CG DK |
| | | | | 2 kg | TH | CG FR |
| | | | | 3 kg | TH | XX GB |
| | | | | 1 kg | TH | XX IT |
| | | | | 134 kg | TH | FR FR |
| | | | | 2 kg | TZ | DE DE |
| | | | | 15 kg | TZ | GB GB |
| | | | | 1 kg | UG | GB GB |
| | | | | 1 kg | UG | GB GB |
| | | | | 3 kg | UG | IT IT |
| | | | | 2 kg | US | KE GB |
| | | | | 2 kg | US | MW GB |
| | | | | 10 kg | US | XX DE |
| | | | | 144 kg | US | XX FR |
| | | | | 48 kg | US | XX GB |
| | | | | 11 kg | XX | GB GB |
| | | | | 13 kg | ZA | BE BE |
| | | | | 81 kg | ZA | DE DE |
| | | | | 60 kg | ZA | GB GB |
| | | | | 8 kg | ZA | IT IT |
| | | | | 1 kg | ZA | GB GB |
| | | | | 5 kg | ZA | GB GB |
| | | | | 3 kg | ZA | IT IT |
| | | | | 3 kg | ZA | GB GB |
| | | | | 1 kg | ZA | ZR GB |
| | | | | 25 kg | ZA | ZW GB |

| CLTES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|--------------------|---------------------|----------|------------------------------------|----|
| II C2 | Loxodonta africana | ivory carvings | 11 kg | ZM | GB |
| | | | 2 kg | ZM | IT |
| | | | 1 kg | ZM | IT |
| | | | 13 kg | ZR | BE |
| | | | 2 kg | ZR | DE |
| | | | 58 kg | ZR | FR |
| | | | 4 kg | ZR | GB |
| | | | 21 kg | ZR | IT |
| | | | 6 kg | ZR | IT |
| | | | 67 kg | ZW | DE |
| | | | 66 kg | ZW | GB |
| | | | 2 kg | ZW | IT |
| | | | 1 kg | ZW | GB |
| | | | 3 kg | ZW | XX |
| | | | 2 sets | AT | ZA |
| | | | 150 sets | HK | CG |
| | | | 63 sets | HK | ZM |
| | | | 15 sets | HK | DK |
| | | | 1 set | ZW | GB |
| | | ivory pieces | 2771 | HK | ZA |
| | | ivory scraps | 1 kg | US | ES |
| | | live (captive bred) | 2 | IL | DE |
| | | live | 2 | IL | GB |
| | | | 5 | NA | GB |
| | | | 2 | ZA | PT |
| | | | 31 | ZW | FR |
| | | | 4 | ZW | BE |
| | | | 8 | ZW | FR |
| | | | 2 | ZW | GB |
| | | pairs of shoes | 198 | MX | IT |
| | | | 17 | US | FR |
| | | | 3 | US | ZA |
| | | | 163 | US | DE |
| | | | 9 | US | ZW |
| | | | 2 | ZA | FR |
| | | | | ZW | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------|--------------------|--------------|------------------------------------|----|
| II | C2 | Loxodonta africana | | | |
| | | skins | 1 | JP | ZW |
| | | | 2 | ZA | FR |
| | | | 2 | ZA | DE |
| | | | 4 | ZW | IT |
| | | | 2 | ZW | DE |
| | | | 12 | ZW | ES |
| | | | 500 g | ZW | IT |
| | | | 2 kg | ZW | GB |
| | | | 18 kg | ZA | GB |
| | | | 3 kg | ZA | IT |
| | | | 39 kg | ZW | ZW |
| | | | 2000 sq. ft | ZW | GB |
| | | | 15000 sq. ft | BW | IT |
| | | | 2508 sq. ft | BW | GB |
| | | | 67 sq. ft | ZA | FR |
| | | | 3726 sq. ft | ZA | GB |
| | | | 3543 sq. ft | ZA | IT |
| | | | 54 sq. ft | ZW | ZW |
| | | | 1003 sq. ft | ZW | DE |
| | | | 101 sq. m | ZW | FR |
| | | skin/leather items | 1 | ZA | DE |
| | | | 12 | KE | GB |
| | | | 36 | MW | GB |
| | | | 25 | ZA | GB |
| | | skin pieces | 3 | ZW | GB |
| | | | 6 | CM | FR |
| | | | 1 | ET | GB |
| | | | 6 | TZ | DE |
| | | | 9 | TZ | FR |
| | | | 30 | ZA | DE |
| | | | 89 sq. m | ZW | GB |
| | | skulls | 1 | ZA | DE |
| | | | 2 | ZA | DE |
| | | tails | 3 | ZW | DE |
| | | | 2 | CM | FR |
| | | | 2 | ET | DE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------|-------------|----------|------------------------------------|----|
| II | C2 | Loxodonta africana | tails | 1 | ET | FR |
| | | | | 2 | TZ | DE |
| | | | | 1 | TZ | FR |
| | | | teeth | 1 | ZA | DE |
| | | | | 14 | ZW | DE |
| | | | | 3 | TZ | FR |
| | | | trophies | 1 | ZA | DE |
| | | | | 4 | ZW | DE |
| | | | | 2 | ZW | FR |
| | | | | 1 | AU | GB |
| | | | | 1 | BW | IT |
| | | | | 21 | CM | ES |
| | | | | 3 | ET | DE |
| | | | | 2 | ET | IT |
| | | | | 1 | TZ | DE |
| | | | | 70 | TZ | ES |
| | | | | 9 | TZ | GB |
| | | | | 3 | TZ | IT |
| | | | | 3 | ZA | GB |
| | | | | 1 | ZA | IT |
| | | | | 1 | ZA | GB |
| | | | | 86 | ZW | DE |
| | | | | 78 | ZW | ES |
| | | | | 13 | ZW | GB |
| | | | | 7 | ZW | IT |
| | | | tusks | 1 | BW | XX |
| | | | | 2 | CA | GB |
| | | | | 2 | CA | KE |
| | | | | 2 | CF | MZ |
| | | | | 8 | CF | FR |
| | | | | 1 | CG | IT |
| | | | | 10 | CG | ES |
| | | | | 1 | CH | IT |
| | | | | 1 | CI | XX |
| | | | | 2 | CI | ES |
| | | | | 183 | CI | CG |
| | | | | | | ES |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------|-------------|----------|------------------------------------|----|
| II | C2 | Loxodonta africana | tusks | 1 | CI | IT |
| | | | | 4 | CM | ES |
| | | | | 2 | ET | ES |
| | | | | 2 | ET | FR |
| | | | | 6 | ET | GB |
| | | | | 103 | ET | IT |
| | | | | 16 | HK | IT |
| | | | | 1 | HK | LU |
| | | | | 14 | HK | SO |
| | | | | 4 | JP | IT |
| | | | | 4 | KE | GB |
| | | | | 35 | KE | IT |
| | | | | 1 | KE | IT |
| | | | | 1 | MW | FR |
| | | | | 4 | MW | GB |
| | | | | 10 | MW | IT |
| | | | | 2 | SA | IT |
| | | | | 1 | TG | DK |
| | | | | 2 | TZ | DE |
| | | | | 14 | TZ | ES |
| | | | | 2 | TZ | FR |
| | | | | 63 | ZA | GB |
| | | | | 10 | ZA | GB |
| | | | | 32 | ZW | ES |
| | | | | 2 | ZW | FR |
| | | | | 164 | ZW | GB |
| | | | | 1 | ZW | NL |
| | | | | 164 kg | CF | FR |
| | | | | 146 kg | CG | FR |
| | | | | 20 kg | CI | FR |
| | | | | 25 kg | CM | DK |
| | | | | 476 kg | CM | FR |
| | | | | 307 kg | ET | DE |
| | | | | 10310 kg | GA | BE |
| | | | | 2533 kg | GA | FR |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|------------------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| II | C2 | Loxodonta africana | tusks | 6 kg 3 kg 1526 kg 1 kg 2 kg 178 kg 454 kg 125 kg 43 kg 86 kg 40 kg 1 kg 997 kg 9380 kg 2 kg 20 kg 853 kg 20 kg 66 kg 412 kg 14 9 42 44 43 608 750 233 | HK NA SD SO TG TZ TZ TZ ZA ZA ZA ZA ZM ZR ZR ZW ZW ZW ZW ZW ZA ZA CH CH CH CH HK HK | SD BE DE BE IT IT DE FR IT BE DE IT IT BE DE IT IT BE DE BE IT BE DE DK FR IT DE DE ZW ZW ZW ZW ES FR SD ES XX |
| C1 | | Equus hemionus | live (captive bred) | 5 | CN | DE |
| C1 | | Equus zebra hartmannae | feet | 36 | NA | DE |
| | | | live (captive bred) | 4 | US | DE |
| | | | skins | 2 | NA | BE |
| | | | | 123 | NA | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------|------------------------|---------------------|------------|---------------|
| | | | | Export | Origin Import |
| II | C1 | Equus zebra hartmannae | skins | NA | ES |
| | | | | NA | FR |
| | | | | ZA | BE |
| | | | | ZA | DE |
| | | | | ZA | GB |
| | | | | ZA | IT |
| | | | | ZA | DE |
| | | | | NA | NA |
| | | | | NA | IT |
| | | | | NA | DE |
| | | | | NA | DE |
| | | | | NA | FR |
| | | | | CH | DE |
| | | | | MA | NL |
| | | | | SE | DE |
| | | | | AT | BE |
| | C1 | Tapius terrestris | live (captive bred) | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | Tayassu spp. | watchstraps | AR | BE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | Tayassu pecari | skins | AR | BE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | Tayassu tajacu | garments | AR | BE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | Tayassu tajacu | plates | AR | BE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | Tayassu tajacu | skins | AR | BE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |
| | | | | PE | DE |
| | | | | AT | BE |
| | | | | BO | DE |
| | | | | PE | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|------------------------|---------------------|------------|------------------------------------|----|
| II | Tayassu tajacu | skins | 50 | US | FR |
| | | | 1000 pairs | AR | DE |
| | | | 185 sq.ft | PE | DE |
| | | | 400 sq.m | PE | DE |
| | | watchstraps | 312 | AT | BE |
| | | | 12209 | AT | DE |
| | | | 5 | AT | ES |
| | | | 15 | CH | PY |
| | | | | | DE |
| C2 | Choeropsis liberiensis | live (captive bred) | 1 | AU | NL |
| | | | 1 | DD | DE |
| | Lama guanicoe | cloth | 101 items | AR | DE |
| | | garments | 8 | AR | ES |
| | | | 51 | AR | IT |
| | | live (captive bred) | 1 | CH | DE |
| | | | 7 | DD | FR |
| | | | 5 | DD | DE |
| | | | 1 | PL | NL |
| | | plates | 60 | AR | BE |
| | | | 96 | AR | DE |
| | | skins | 1809 | AR | FR |
| | | | 50 | AR | DE |
| | | | 5 | AR | ES |
| | | | 40 | AR | GB |
| | | skin/leather items | 1 | AR | IT |
| | | | | CH | FR |
| | Moschus moschiferus | musk | 14 kg | HK | FR |
| | | | 1 kg | SG | FR |
| | Ammotragus lervia | bodies | 1 | US | FR |
| | | skins | 1 | ZA | DE |
| | | skulls | 1 | US | FR |
| | | | 1 | ZA | DE |
| | | trophies | 1 | SD | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|--------------------------|-------------|----------|------------------------------------|----|
| II | Ammotragus lervia | trophies | 4 | US | FR |
| | Cephalophus spp. | trophies | 11 | CF | FR |
| | | | 2 | CM | ES |
| | Cephalophus monticola | skins | 3 | CF | BE |
| | | trophies | 2 | ZA | DE |
| | | | 2 | CF | IT |
| | Cephalophus ogilbyi | trophies | 1 | CF | IT |
| | Cephalophus sylvicultor | skins | 3 | CF | BE |
| | | trophies | 2 | CF | DE |
| | | | 2 | CF | IT |
| | Damaliscus dorcas dorcas | bodies | 1 | ZA | IT |
| | | trophies | 1 | ZA | FR |
| | | | 2 | ZA | IT |
| | | | 1 | ZA | PT |
| | Hippotragus equinus | skins | 1 | CF | BE |
| | | | 1 | CF | DE |
| | | | 5 | TZ | DE |
| | | | 2 | ZA | DE |
| | | | 1 | ZM | DE |
| | | skulls | 1 | CM | ES |
| | | | 3 | ZM | DE |
| | | trophies | 4 | BF | FR |
| | | | 1 | CF | DE |
| | | | 6 | CF | ES |
| | | | 156 | CF | FR |
| | | | 3 | CF | IT |
| | | | 3 | CM | FR |
| | | | 1 | TZ | FR |
| | | | 1 | ZA | ES |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|------------------------|---------------------|----------|------------------------------------|----|
| II | Hippotragus equinus | trophies | 1 | ZA | IT |
| | | | 1 | ZM | FR |
| | | | 1 | ZM | GB |
| | | | 5 | ZM | IT |
| | | | 1 | ZW | FR |
| | Kobus leche | horns | 2 | NA | DE |
| | | live (captive bred) | 4 | CS | FR |
| | | skins | 2 | NA | BE |
| | | | 1 | NA | DE |
| | | | 9 | ZA | DE |
| | | | 1 | ZM | DE |
| | | skulls | 3 | BW | DE |
| | | | 2 | NA | DE |
| | | | 2 | ZA | DE |
| | | | 1 | ZM | DE |
| | | | 3 | ZM | FR |
| | | trophies | 1 | BW | IT |
| | | | 1 | CF | IT |
| | | | 4 | NA | DE |
| | | | 3 | ZA | GB |
| | | | 7 | ZM | FR |
| | | | 1 | ZM | GB |
| | | | 10 | ZM | IT |
| | | | 2 sets | BW | DK |
| | | | 2 sets | ZM | DK |
| | Kobus leche kafuensis | trophies | 2 | ZA | PT |
| | Kobus leche smithemani | trophies | 1 | ZM | DK |
| C2 | Ovis ammon | skins | 2 | MN | PT |
| | | | 5 | SU | DE |
| C2 | Ovis ammon musimon | live | 107 | YU | ES |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------|---------------------|----------|------------|--------|
| | | | | Export | Import |
| II | Rhea americana | feathers | 1/0 kg | AR | FR |
| | | live (captive bred) | 4 | MA | NL |
| | | skins | 1 | AR | GB |
| | | | 2 | JP | FR |
| | Rhea americana albescens | | 3924 | US | FR |
| | | skins | 40 | JP | BE |
| | | | 772 | PA | IT |
| | | watchstraps | 1 | AT | BE |
| | | | 3350 | AT | DE |
| | | | 1 | AT | ES |
| C1 | Spheniscus demersus | live | 20 | US | DE |
| | | | 16 | ZA | PT |
| | Ciconia ciconia | live (captive bred) | 1 | AT | DE |
| | | live | 4 | IL | IT |
| | Eudocimus ruber | live (captive bred) | 7 | CH | DK |
| | | feathers | 500 g | KE | GB |
| | Phoeniconaias minor | live | 25 kg | KE | GB |
| | | | 10 | TZ | BE |
| | | | 65 | TZ | DE |
| | | | 20 | TZ | ES |
| | | | 221 | TZ | FR |
| | | | 58 | TZ | GB |
| | | | 1533 | TZ | NL |
| | | | 4 | TZ | PT |
| C1 | Phoenicopterus roseus | live (captive bred) | 24 | TZ | DE |
| | | live | 20 | TZ | BE |
| C1 | Phoenicopterus ruber | live | 60 | TZ | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|---------------------------|----------------------------|---------------------|------------------------------------|----|
| II | C1 | <i>Branta ruficollis</i> | live (captive bred) | 2 | FR |
| | | | | 3 | DE |
| | | <i>Dendrocygna arborea</i> | live (captive bred) | 10 | DE |
| | | <i>Sarcoramphus papa</i> | live (captive bred) | 2 | DE |
| | | | | US | |
| C1 | | <i>Accipiter gentilis</i> | live (captive bred) | 1 | IT |
| | | live | | 2 | DE |
| | | | | 2 | FR |
| | | | | 76 | GB |
| | | | | HU | |
| C1 | <i>Aquila audax</i> | live (captive bred) | 4 | AU | DE |
| C1 | <i>Aquila chrysaetos</i> | bodies | 1 | PK | GB |
| | | live (captive bred) | 2 | SU | DE |
| | | live | 1 | SU | FR |
| C1 | <i>Aquila rapax</i> | live (captive bred) | 3 | DD | GB |
| | | | 2 | SU | DE |
| | | live | 2 | AT | IT |
| | | | | TZ | |
| C1 | <i>Buteo albicaudatus</i> | live | 1 | AT | BE |
| | | | 1 | DD | BE |
| C1 | <i>Buteo buteo</i> | live | 1 | SU | FR |
| C1 | <i>Buteo magnirostris</i> | live | 1 | PE | ES |
| C1 | <i>Buteo polyosoma</i> | live | 4 | PE | ES |
| C1 | <i>Circus gallicus</i> | bodies | 1 | TR | IT |
| | | | | XX | |
| C1 | <i>Circus aeruginosus</i> | live | 2 | MT | IT |
| | | | | XX | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------------|---------------------|----------|------------------------------------|-------|
| II | C1 | Elanus spp. | live | 4 | CH | XX DE |
| | C1 | Geranoaetus melanoleucus | live | 2 | PE | ES |
| | C1 | Gypaetus barbatus | live (captive bred) | 1 | AT | DE |
| | | | | 4 | AT | FR |
| | | | | 2 | DD | DE |
| | | | | 4 | SU | DE |
| | C1 | Gyps fulvus | live (captive bred) | 4 | AT | IT |
| | | | | 1 | SU | BE |
| | | | | 2 | SU | DE |
| | C1 | Haliaeetus leucogaster | live | 4 | SG | GB |
| | C1 | Haliaeetus indus | live | 2 | SG | GB |
| | C1 | Hieraaetus fasciatus | live | 1 | ZA | GB |
| | C1 | Milvus migrans | live (captive bred) | 2 | DD | DE |
| | C1 | Parabuteo unicinctus | live (captive bred) | 4 | CA | DE |
| | | | | 2 | US | DE |
| | | | | 2 | US | ES |
| | | | | 28 | US | GB |
| | C1 | Polemaetus bellicosus | live | 1 | ZA | GB |
| | C1 | Spizaetus cirrhatous | live | 2 | SG | MY GB |
| | C1 | Terathopius ecaudatus | live (captive bred) | 2 | AT | IT |
| | | | live | 2 | ZA | GB |
| | C1 | Falco biarmicus | live (captive bred) | 4 | AT | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------|---------------------------|---------------------|----------------|----------------|
| | | | | Export | Origin Import |
| II | C1 | Falco cherrug | live | 1 | SA GB |
| | C1 | Falco sparverius | live (captive bred) | 4 | DD DE |
| | C1 | Falco tinnunculus | live | 1 | SU FR |
| | C1 | Phalcoboenus australis | live (captive bred) | 4 | DD DE |
| | C1 | Argusianus argus | live (captive bred) | 1 | US ES |
| | C1 | Polyplectron bicalcaratum | live (captive bred) | 2 | DD DE |
| | | Anthropoides paradisea | live (captive bred) | 3 | ZA GB |
| | | Anthropoides virgo | live | 50 90 40 | BE BE FR |
| | | Balearica pavonina | live | 80 34 34 | BE DE IT |
| | | Balearica regulorum | live | 318 | TZ NL |
| | C1 | Grus canadensis pratensis | live (captive bred) | 2 | US IT |
| | | Grus grus | live | 17 6 | BE FI |
| | C2 | Gallinolumba luzonica | live | 20 | PH DK |
| | C2 | Psittacidae spp. | live (captive bred) | 92 | CH PT |
| | C2 | Agapornis cana | live | 2800 750 | MG MG |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|---------------------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
| II | C2 | Agapornis cana | live | 900 700 | MG MG | FR NL |
| | C2 | Agapornis fischeri | live (captive bred) | 120 129 20 10 1 2 180 1305 2 40 1870 2098 1000 3002 2100 500 1300 2135 1450 | AU CS CS DD GI HK TW TW OM TW TZ TZ TZ TZ TZ TZ TZ TZ | GB DE FR DE GB GB ES GR GB PT BE DE ES FR GB GR IT NL PT |
| | C2 | Agapornis lilianae | live (captive bred) | 60 109 | ZA ZA | BE NL |
| | C2 | Agapornis personata | live (captive bred) | 120 5 127 75 10 8 230 860 1 | AU CH CS CS DD OM TW TW US | GB FR DE FR DE GB ES GR DE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|-----------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Agapornis personata | live | 2 | OM | GB |
| | C2 | Agapornis pullaria | live | 23 | GN | DE |
| | | | | 78 | GN | DK |
| | | | | 200 | GN | GB |
| | | | | 500 | GN | NL |
| | | | | 2 | SA | XX |
| | | | | 200 | SN | DE |
| | | | | 90 | SN | DK |
| | | | | 100 | SN | FR |
| | | | | 200 | SN | GB |
| | | | | 35 | SN | IT |
| | C2 | Agapornis roseicollis | live (captive bred) | 4 | AU | DE |
| | | | | 500 | AU | GB |
| | | | | 5 | BR | DE |
| | | | | 28 | CH | FR |
| | | | | 388 | CS | DE |
| | | | | 185 | CS | FR |
| | | | | 20 | DD | DE |
| | | | | 1 | OM | GB |
| | | | | 45 | TW | ES |
| | | | | 100 | TW | GR |
| | | | | 3 | US | GB |
| | | | | 1 | ZA | DE |
| | | | live | 200 | CU | ES |
| | | | | 1 | SE | XX |
| | | | | 30 | TW | PT |
| | | | | 1 | US | XX |
| | C2 | Agapornis taranta | live (captive bred) | 6 | DD | DE |
| | C2 | Alisterus amboinensis | live | 197 | ID | DE |
| | | | | 10 | ID | DK |
| | | | | 2 | ID | ES |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-----------------|------------------------|----------|------------------------------------|----|
| II | C2 | Alisterus amboinensis | live | 6 | FR |
| | | | | 4 | IT |
| | | | | 13 | NL |
| | | | | 2 | ID |
| | | | | 2 | PT |
| | C2 | Alisterus chloropterus | live | 201 | DE |
| | | | | 20 | DK |
| | | | | 8 | FR |
| | | | | 4 | GB |
| | | | | 6 | NL |
| C2 | Amazona aestiva | live (captive bred) | live | 1 | DE |
| | | | | 1 | GB |
| | | | | 4 | IE |
| | | | | 1 | DE |
| | | | | 1 | GB |
| | | | | 6645 | DE |
| | | | | 50 | DK |
| | | | | 300 | ES |
| | | | | 1696 | FR |
| | | | | 1360 | GB |
| | | | | 110 | GR |
| | | | | 543 | IT |
| | | | | 2024 | PT |
| | | | | 2 | IT |
| | | | | 1 | DE |
| | | | | 1 | DE |
| | | | | 1 | DE |
| | | | | 2 | FR |
| | | | | 1 | ES |
| | | | | 2 | DK |
| | | | | 2 | GB |
| | | | | 1 | GB |
| | | | | 1 | DE |
| | | | | 1 | GB |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|--------------------|-----------------------------|-------------|----------|------------------------------------|-------|
| II | C2 | Amazona aestiva | live | 1 | SE | XX DK |
| | | | | 3 | US | XX DE |
| | | | | 1 | US | XX GB |
| C2 | Amazona albifrons | live (captive bred) live | | 1 | US | GB |
| | | | | 40 | CR | BE |
| | | | | 430 | CR | DE |
| | | | | 25 | CR | GB |
| | | | | 350 | CR | NL |
| | | | | 25 | HN | BE |
| | | | | 267 | HN | DE |
| | | | | 90 | HN | DK |
| | | | | 472 | HN | GB |
| | | | | 28 | NI | DE |
| | | | | 2 | US | XX DE |
| | | | | 1 | CA | XX DE |
| | | | | 80 | GY | BE |
| C2 | Amazona amazonica | live | | 1397 | GY | DE |
| | | | | 10 | GY | DK |
| | | | | 1767 | GY | GB |
| | | | | 80 | GY | IT |
| | | | | 150 | GY | NL |
| | | | | 150 | GY | PT |
| | | | | 154 | SR | BE |
| | | | | 478 | SR | NL |
| | | | | 1 | US | XX IT |
| | | | | 1 | VE | DE |
| | | | | 2 | DO | DE |
| | | | | 6 | GB | IE |
| | | | | 1 | EC | DE |
| C2 | Amazona autumnalis | live (captive bred) live | | 40 | HN | BE |
| | | | | 756 | HN | DE |
| | | | | 70 | HN | DK |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|----------------------|-----------------------------|----------|------------------------------------|----|
| II | C2 | Amazona autumnalis | live | 250 | HN | GB |
| | | | | 135 | NI | DE |
| | | Amazona dufresniana | live | 6 | GY | GB |
| | C2 | Amazona farinosa | live | 4 | US | ES |
| | | | | 251 | GY | DE |
| | | | | 9 | GY | DK |
| | | | | 226 | GY | GB |
| | | | | 10 | GY | PT |
| | | | | 35 | NI | BE |
| | | | | 6 | NI | DE |
| | C2 | Amazona festiva | live | 1 | NI | ES |
| | | | | 2 | SR | BE |
| | | | | 13 | SR | NL |
| | | | | 85 | GY | DE |
| | C2 | Amazona ochrocephala | live (captive bred) live | 10 | GY | GB |
| | | | | 1 | US | DE |
| | | | | 1 | CH | DE |
| | | | | 1 | CH | FR |
| | | | | 10 | GY | BE |
| | | | | 233 | GY | DE |
| | C2 | Amazona ochrocephala | live (captive bred) live | 7 | GY | DK |
| | | | | 140 | GY | GB |
| | | | | 30 | GY | IT |
| | | | | 20 | GY | NL |
| | C2 | Amazona ochrocephala | live (captive bred) live | 1 | HK | GB |
| | | | | 1 | NI | ES |
| | | | | 3 | SR | BE |
| | | | | 3 | SR | NL |
| | | | | 1 | US | FR |
| | | | | 2 | US | ES |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|--------------------------------------|-----------------------------|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------|
| II C2 | Amazona ochrocephala auropalliata | live | 60 70 | NI NI | BE DE |
| C2 | Amazona ochrocephala oratrix | live | 18 | US | MX GB |
| C2 | Amazona tucumana | live (captive bred) live | 4 428 83 289 665 150 | CH AR AR AR AR AR | IT DE DK FR GB PT |
| C2 | Amazona viridigenalis | live (captive bred) | 2 | US | GB |
| C2 | Aprosmictus erythropterus | live | 94 10 | BN ID | GB FR |
| C2 | Aprosmictus jonquillaceus | live | 15 5 | ID ID | DE DK |
| C2 | Ara spp. | live (captive bred) | 2 | ZA | FR |
| C2 | Ara ararauna | live (captive bred) | 1 2 2 1 1 190 279 5 10 22 135 | AE BR OM EC GB GY GY GY GY SR SR | DE DE GB ES JF DE GB IT PT BE NL |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|-----------------------|-----------------------------|----------|------------------------------------|----|
| II | C2 | Ara chloroptera | live (captive bred) live | 2 | BR | DE |
| | | | | 2 | GB | IE |
| | | | | 147 | GY | DE |
| | | | | 285 | GY | GB |
| | | | | 20 | GY | IT |
| | | | | 10 | GY | PT |
| | | | | 1 | SA | GB |
| | | | | 1 | VE | IT |
| | | | | | XX | XX |
| | | | | | XX | XX |
| | C2 | Ara manilata | live | 30 | GY | BE |
| | | | | 54 | GY | DE |
| | | | | 111 | GY | GB |
| | | | | 20 | GY | NL |
| | | | | 66 | SR | NL |
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| | C2 | Ara nobilis | live | 2 | CH | FR |
| | | | | 18 | GY | BE |
| | | | | 47 | GY | DE |
| | | | | 33 | GY | GB |
| | | | | 16 | GY | NL |
| | | | | 11 | SR | NL |
| | | | | | | |
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| | | | | | | |
| | | | | | | |
| | C2 | Ara severa | live (captive bred) live | 4 | US | GB |
| | | | | 10 | SR | NL |
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| | C2 | Aratinga acuticaudata | live | 408 | AR | DE |
| | | | | 120 | AR | FR |
| | | | | 450 | AR | GB |
| | | | | 123 | AR | PT |
| | | | | 50 | GY | IT |
| | | | | 1 | HK | GB |
| | | | | | XX | XX |
| | | | | | | |
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| | | | | | | |
| | C2 | Aratinga aurea | live | 3 | SR | BE |
| | | | | 7 | SR | NL |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|------------------------|-----------------------------|------------------------------------|------------------------------------|----------------------------------|
| II | C2 | Aratinga canicularis | live | 40 107 30 200 20 18 | CR DE CR CR HN HN | BE DE GB NL DE GB |
| | C2 | Aratinga chloroptera | live (captive bred) | 3 | US | ES |
| | C2 | Aratinga erythrogenys | live | 330 20 561 45 | PE PE PE PE | DE DK ES NL |
| | C2 | Aratinga euops | live | 1 | NO | XX DE |
| | C2 | Aratinga finschi | live | 160 25 45 | CR CR CR | DE GB NL |
| | C2 | Aratinga holochlora | live (captive bred) live | 2 10 30 9 | US HN HN HN | ES BE DE GB |
| | C2 | Aratinga leucophthalma | live | 193 510 46 25 104 | AR AR AR SR SR | DE GB PT BE NL |
| | C2 | Aratinga mitrata | live (captive bred) live | 3 466 300 196 | US AR AR AR | IT DE ES FR |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|-------------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Aratinga mitrata | live | 300 | AR | GB |
| | | | | 30 | AR | GR |
| | | | | 251 | AR | PT |
| | | | | 1 | CH | XX |
| | | | | 1 | HK | XX |
| | | | | 1 | US | XX |
| | | | | | | |
| | C2 | Aratinga nana | live | 40 | HN | BE |
| | | | | | | |
| | C2 | Aratinga nana astec | live | 20 | HN | DE |
| | | | | 56 | HN | DK |
| | | | | | | |
| | C2 | Aratinga pertinax | live (captive bred) | 2 | US | ES |
| | | | live | 110 | SR | BE |
| | | | | 112 | SR | NL |
| | | | | | | |
| | C2 | Aratinga wagleri | live | 1 | PE | DE |
| | | | | 20 | PE | DK |
| | | | | 200 | PE | ES |
| | | | | | | |
| | C2 | Bolborhynchus aurifrons | live (captive bred) | 38 | CL | NL |
| | | | live | 20 | AR | DE |
| | | | | 100 | CL | DK |
| | | | | 70 | PE | DK |
| | | | | 30 | PE | NL |
| | | | | | | |
| | C2 | Bolborhynchus aymara | live | 475 | AR | DE |
| | | | | 100 | AR | GB |
| | | | | | | |
| | C2 | Brotogeris chrysopterus | live | 3 | GY | DE |
| | | | | 15 | GY | GB |
| | | | | 59 | SR | BE |
| | | | | 135 | SR | NL |
| | | | | | | |
| | C2 | Brotogeris cyanoptera | live | 3 | EC | DE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------------------------|---------------------------------|-----------------------------|----------|------------------------------------|-------|
| II | C2 | <i>Brotogeris jugularis</i> | live | 180 | CR | DE |
| | | | | 30 | CR | GB |
| | | | | 239 | CR | NL |
| | | | | 20 | HN | DE |
| | | | | 8 | HN | GB |
| | C2 | <i>Brotogeris pyrrhopterus</i> | live | 1 | CH | XX GB |
| | | | | 3 | US | GB |
| | C2 | <i>Brotogeris versicolorus</i> | live (captive bred) live | 493 | AR | DE |
| | | | | 365 | AR | GB |
| | | | | 106 | AR | PT |
| C2 | <i>Cacatua alba</i> | live (captive bred) live | 6 | ID | ES | |
| | | | 10 | TW | FR | |
| | | | 1 | BM | XX GB | |
| | | | 12 | BN | ID GB | |
| | | | 40 | ID | GB | |
| C2 | <i>Cacatua galerita</i> | live (captive bred) live | 400 | SG | ID GB | |
| | | | 4 | AU | DE | |
| | | | 1 | CS | DE | |
| | | | 1 | OM | GB | |
| | | | 1 | PH | AU GB | |
| | | | 1 | US | GB | |
| | | | 1 | US | GB | |
| | | | 1 | AE | XX GB | |
| | | | 2 | AU | GR | |
| | | | 60 | ID | FR | |
| C2 | <i>Cacatua goffini</i> | live (captive bred) live | 5 | SA | XX GB | |
| | | | 6 | US | ID ES | |
| | | | 6 | ID | ES | |
| | | | 60 | ID | FR | |
| | | | 40 | MY | ID FR | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|-------------------------|---------------------|------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------|
| II | C2 | Cacatua goffini | live | 1 9 | SA SG | XX ID GB FR |
| | C2 | Cacatua haematurophygia | live | 148 64 | PH PH | DE NL |
| | C2 | Cacatua leadbeateri | live | 5 | CH | AU DE |
| | C2 | Cacatua moluccensis | live (captive bred) | 6 10 | ID TW | ES FR |
| | | live | | 1 1 1 1 40 | HK HK ID ID | DE GB XX DE GB |
| | | | | 1 1 2 2 150 50 1 2 | SA SE SG SG SG US US | GB DK DE GB IT DE DE |
| | C2 | Cacatua ophthalmica | live (captive bred) | 10 | TW | FR |
| | C2 | Cacatua sulphurea | live (captive bred) | 1 2 1 1 1 166 1 2 1307 20 27 | AE ID OM US US BN HK HK ID ID ID | GB ES GB BE GB GB GB XX DE DK ES |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------|-------------------|----------|------------------------------------|
| II | C2 | Cacatua sulphurea | live | |
| | | | 692 | ID |
| | | | 570 | ID |
| | | | 65 | ID |
| | | | 279 | ID |
| | | | 40 | MY |
| | | | 1 | SA |
| | | | 54 | SG |
| | | | 60 | SG |
| | | | 10 | SG |
| | | | 29 | SG |
| | | | 100 | SG |
| | | | 37 | SG |
| | | | 357 | SG |
| | | | 20 | SG |
| | | | 40 | SG |
| | | | 1 | SG |
| | | | 20 | SG |
| | | | | BE |
| | | | | DE |
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| CLTES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|---------------------------------|-------------|----------|------------------------------------|----|
| II | C2 | <i>Chalcopsitta duivenbodei</i> | live | 10 | ID | DK |
| | | | | 6 | ID | GB |
| | | | | 12 | SG | FR |
| | | | | 48 | SG | ID |
| | | | | 46 | SG | GB |
| | C2 | <i>Chalcopsitta sintillata</i> | live | | | NL |
| | | | | 16 | BN | ID |
| | | | | 40 | ID | GB |
| | | | | 50 | ID | DE |
| | | | | 40 | ID | FR |
| | | | | 40 | ID | GB |
| | | | | 10 | ID | IT |
| | | | | 145 | SG | GB |
| | | | | 10 | SG | ID |
| | | | | | | NL |
| | C2 | <i>Charmosyna josefinae</i> | live | 25 | SG | ID |
| | | | | | | NL |
| | C2 | <i>Charmosyna papou</i> | live | 84 | ID | DE |
| | | | | 32 | ID | DK |
| | | | | 20 | ID | FR |
| | | | | 80 | ID* | GB |
| | | | | 4 | ID | IT |
| | | | | 10 | SG | FR |
| | | | | 77 | SG | ID |
| | | | | 21 | SG | GB |
| | C2 | <i>Charmosyna placentis</i> | live | | | NL |
| | | | | 100 | BN | ID |
| | | | | 185 | ID | GB |
| | | | | 10 | ID | DE |
| | | | | 80 | ID | DK |
| | | | | 40 | ID | FR |
| | | | | 40 | ID | GB |
| | | | | | SG | NL |
| | | | | | | ID |
| | | | | | | NL |
| | C2 | <i>Charmosyna pulchella</i> | live | 100 | BN | ID |
| | | | | 220 | ID | GB |
| | | | | 60 | ID | DE |
| | | | | | | FR |
| | | | | | | ID |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------|------------------------|---------------------|------------|---------------|
| | | | | Export | Origin Import |
| II | C2 | Charmosyna pulchella | live | | |
| | | | live | 30 | GB |
| | | | live | 10 | ID |
| | | | live | 4 | SG |
| | | | live | 40 | ID |
| | | | live | 40 | SG |
| | | | live | 40 | ID |
| | | | live | 40 | NL |
| | C2 | Charmosyna rubronotata | live | | |
| | | | live | 81 | DE |
| | | | live | 20 | ID |
| | | | live | 20 | DK |
| | | | live | 20 | NL |
| | | | live | 10 | SG |
| | | | live | 10 | ID |
| | | | live | 10 | PT |
| | C2 | Charmosyna wilhelminae | live | | |
| | | | live | 26 | ID |
| | | | live | 26 | DE |
| | | | live | 26 | DE |
| | C2 | Coracopsis nigra | live | | |
| | | | live | 20 | MG |
| | | | live | 30 | MG |
| | | | live | 30 | DE |
| | C2 | Coracopsis vasa | live | | |
| | | | live | 1 | BF |
| | | | live | 40 | MG |
| | | | live | 20 | MG |
| | C2 | Cyanoliseus patagonus | live | | |
| | | | live | 50 | AR |
| | | | live | 180 | FR |
| | | | live | 400 | GB |
| | | | live | 200 | IT |
| | | | live | 310 | PT |
| | | | live | 310 | PT |
| | | | live | 310 | PT |
| | C2 | Deroptyus accipitrinus | live | | |
| | | | live | 22 | GY |
| | | | live | 42 | GB |
| | | | live | 6 | BE |
| | | | live | 18 | NL |
| | | | live | 2 | ES |
| | | | live | 2 | GY |
| | | | live | 2 | ES |
| | C2 | Eclectus roratus | live (captive bred) | | |
| | | | live | 2 | CH |
| | | | live | 10 | CH |
| | | | live | 4 | SA |
| | | | live | 4 | XX |
| | | | live | 4 | GB |
| | | | live | 2 | ID |
| | | | live | 2 | DE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|-------------------------------|-----------------------------|-----------------------------------------|----------------------------------------|----------------------------------------|
| II | C2 | Eclectus roratus | skin/leather items | 2 | PG | NL |
| | C2 | Enicognathus ferrugineus | live | 37 25 | CL CL | DK NL |
| | C2 | Enicognathus leptorhynchus | live | 7 100 131 | CL CL CL | DK ES NL |
| | C2 | Eolophus roseicapillus | live (captive bred) | 3 1 2 | AU AU AU | DE GB GR |
| | C2 | Eos bornea | live (captive bred) live | 20 2 80 215 100 110 1 | ID CH ID ID ID ID QA | ES FR DE FR GR IT GB |
| | | | | 10 80 15 100 40 60 | SG SG SG SG SG SG | PT ES FR GB NL PT |
| | C2 | Eos cyanogenia | live | 88 77 10 | BN ID SG | GB DE PT |
| | C2 | Eos reticulata | live | 50 | ID | GB |
| | C2 | Eos squamata | live | 60 | ID | FR |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|------------------------|-----------------------------|---------------------------------------------|----------------------------------------|----------------------------------------|
| II | C2 | Eos squamata | live | 10 10 260 16 | ID SG SG SG | IT PT GB PT |
| | C2 | Eunymphicus cornutus | live (captive bred) live | 2 8 | CH NC | ES FR |
| | C2 | Forpus coelestis | live | 1 | US | DE |
| | C2 | Forpus passerinus | live | 8 38 47 660 | GY GY SR SR | DK GB BE NL |
| | C2 | Forpus xanthopterygius | live | 30 44 87 | AR AR AR | DE DK IT |
| | C2 | Geoffroyus simplex | live | 1 | US | ES |
| | C2 | Loriculus galgulus | live | 20 39 230 200 100 100 140 | ID ID MY MY MY MY SG | FR GB DE DK FR NL NL |
| | C2 | Loriculus philippensis | live | 60 58 150 | PH PH PH | DE DK NL |
| | C2 | Loriculus stigmatus | live | 20 18 | ID ID | DE DK |

| CITES EEC App. Annex | Taxon | Description | Quantity | Export | Country of Origin | Import |
|-------------------------|-------|---------------------|---------------------|--------|----------------------|--------|
| II | C2 | Loriculus stigmatus | live | 6 | SG | ID ES |
| | | | | 26 | SG | ID NL |
| | C2 | Lorius amabilis | live | 10 | SG | ID PT |
| | C2 | Lorius domicellus | live (captive bred) | 2 | US | ES |
| | C2 | Lorius garrulus | live (captive bred) | 15 | ID | ES |
| | | live | | 25 | ID | DE |
| | | | | 10 | ID | ES |
| | | | | 510 | ID | GB |
| | | | | 3 | SA | DE |
| | | | | 5 | SG | FR |
| | | | | 100 | SG | GB |
| | C2 | Myiopsitta monachus | live | 418 | AR | DE |
| | | | | 250 | AR | FR |
| | | | | 900 | AR | GB |
| | | | | 300 | AR | IT |
| | | | | 160 | AR | PT |
| | | | | 4845 | UY | ES |
| | | | | 300 | UY | NL |
| | C2 | Nandayus nenday | live | 304 | AR | DE |
| | | | | 200 | AR | FR |
| | | | | 550 | AR | GB |
| | | | | 260 | AR | IT |
| | | | | 70 | AR | PT |
| | C2 | Neophema bourkii | live (captive bred) | 15 | CS | DE |
| | C2 | Neophema pulchella | live (captive bred) | 1 | CH | FR |
| | | | | 8 | CS | DE |
| | | | | 5 | CS | FR |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|---------------------------------|---------------------|-----------------------------|------------------------------------|----------------------------|
| II | C2 | Neophema splendida | live (captive bred) | 1 | CH | FR |
| | C2 | Neopsittacus musschenbroekii | live | 10 12 | ID SG | DE NL |
| | C2 | Neopsittacus pullicauda | live | 10 | ID | DE |
| | C2 | Nestor notabilis | live (captive bred) | 2 | AT | DE |
| | C2 | Opsittia diophthalma | live | 20 217 40 10 21 | BN ID ID ID SG | GB DE FR IT NL |
| | C2 | Opsittia guillemittii | live | 15 | ID | DE |
| | C2 | Pionites melanocephala | live | 37 101 10 29 94 | GY GY GY SR SR | DE GB IT BE NL |
| | C2 | Pionopsitta haematotis | live | 6 | HN | DE |
| | C2 | Pionus fuscus | live | 19 8 21 11 | GY GY GY SR | DE DK GB BE |
| | C2 | Pionus maximiliani | live | 523 41 765 43 | AR AR AR AR | DE FR GB PT |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|---------------------------|---------------------|------------------------------------|------------------------------------|----------------------------------|
| II | C2 | Pionus menstruus | live | 101 5 95 20 75 | GY GY GY SR SR | DE DK GB BE NL |
| | C2 | Pionus senilis | live | 40 40 5 | CR NI NI | NL BE DE |
| | C2 | Platycercus adscitus | live (captive bred) | 2 80 50 | AU CS CS | DE DE FR |
| | C2 | Platycercus elegans | live (captive bred) | 43 55 10 1 | CS CS CS HU | DE FR DE XX |
| | C2 | Platycercus eximius | live (captive bred) | 187 110 1 60 | CS CS DD CS | DE FR DE DE |
| | C2 | Platycercus icterotis | live (captive bred) | 5 15 2 | CS CS CH | DE FR XX |
| | C2 | Poicephalus cryptoxanthus | live | 80 40 20 100 350 65 | TZ TZ TZ TZ TZ TZ | DE DK GB IT NL PT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|-------|-------------------------|---------------------|-----------------------------|--------|
| II | C2 | Poicephalus gulielmi | live | | |
| | | | 1 | CM | DE |
| | | | 50 | CM | GB |
| | | | 100 | TZ | DK |
| | | | 100 | TZ | FR |
| | | | 20 | TZ | IT |
| | | | 170 | TZ | NL |
| | | | | | |
| | C2 | Poicephalus meyeri | live | | |
| | | | 274 | TZ | DE |
| | | | 40 | TZ | DK |
| | | | 173 | TZ | FR |
| | | | 230 | TZ | GB |
| | | | 590 | TZ | NL |
| | | | 135 | TZ | PT |
| | | | | | |
| | C2 | Poicephalus robustus | live (captive bred) | ZA | FR |
| | | | 4 | | |
| | C2 | Poicephalus rufiventris | live | | |
| | | | 60 | TZ | DK |
| | | | 1 | TZ | ES |
| | | | 10 | TZ | GB |
| | | | | | |
| | C2 | Poicephalus senegalus | live | | |
| | | | 2 | BF | FR |
| | | | 2 | CH | FR |
| | | | 30 | GN | ES |
| | | | 75 | GN | NL |
| | | | 1 | ML | DE |
| | | | 300 | ML | FR |
| | | | 4713 | SN | DE |
| | | | 280 | SN | DK |
| | | | 1110 | SN | ES |
| | | | 3650 | SN | FR |
| | | | 1810 | SN | GB |
| | | | 104 | SN | IT |
| | | | 1335 | SN | PT |
| | | | | | |
| | C2 | Prioniturus discurus | live | PH | DE |
| | | | 15 | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------|--------------------------|--------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| | | | | Export | Origin Import |
| II | C2 | Prioniturus discurus | 2 | PH | DK |
| | C2 | Prosopieia tabuensis | 1 | CH | ES |
| | C2 | Psephotus haematogaster | 1 | CH | ES |
| | C2 | Psephotus haematotonotus | 40 10 | CS CS | DE FR |
| | C2 | Pseudeos fuscata | 10 50 10 120 40 160 40 10 220 40 14 10 | ID BN ID ID ID ID SG SG SG SG SG SG SG SG SG | ES GB DE FR GB IT ES FR GB IT ES FR GB NL PT |
| | C2 | Psittacula alexandri | 30 20 200 54 103 50 40 15 200 40 240 44 88 | ID ID IN IN IN IN IN IN IN SG TH TH TZ | DK FR BE DK FR GB GR IT NL PT DE PT FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------|-------------------------|---------------------|------------|---------------|
| | | | | Export | Origin Import |
| II | C2 | Psittacula alexandri | live | 500 | VN IT |
| | C2 | Psittacula calthorpae | live | 4 | LK ES |
| | C2 | Psittacula cyanocephala | live (captive bred) | 8 | IN GB |
| | | live | 2 | CH XX | FR |
| | | | 100 | IN | BE |
| | | | 300 | IN | DE |
| | | | 53 | IN | DK |
| | | | 343 | IN | FR |
| | | | 50 | IN | GB |
| | | | 300 | IN | GR |
| | | | 222 | IN | IT |
| | | | 627 | IN | NL |
| | | | 50 | IN | PT |
| | C2 | Psittacula eupatria | live | 138 | IN BE |
| | | | 380 | IN | DE |
| | | | 60 | IN | DK |
| | | | 178 | IN | FR |
| | | | 50 | IN | GB |
| | | | 45 | IN | GR |
| | | | 71 | IN | IT |
| | | | 161 | IN | NL |
| | | | 2 | IN | IT |
| | | | 1 | PK XX | DE |
| | | | 1 | SA IN | GB |
| | | | 2 | SA XX | GB |
| | C2 | Psittacula himalayana | live (captive bred) | 1 | US GB |
| | | live | 120 | TH | DE |
| | C2 | Psittacula longicauda | live | 10 | SG ID |
| | | | 18 | SG | MY FR |
| | | | 95 | SG | MY ES |
| | | | | | NL |

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| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|---------------------|-------------|----------|------------------------------------|----|
| II | C2 | Psittacus erithacus | live | 3 | CM | DK |
| | | | | 1350 | CM | FR |
| | | | | 250 | CM | GB |
| | | | | 200 | CM | IT |
| | | | | 1000 | CM | NL |
| | | | | 150 | CM | PT |
| | | | | 2 | CM | IT |
| | | | | 1 | CM | XX |
| | | | | 1 | CN | XX |
| | | | | 1 | CY | XX |
| | | | | 1 | CY | XX |
| | | | | 1 | FI | NG |
| | | | | 1 | GA | FR |
| | | | | 4 | GB | IE |
| | | | | 4 | GH | DE |
| | | | | 1 | GH | GB |
| | | | | 4 | GH | IT |
| | | | | 466 | GN | DE |
| | | | | 50 | GN | DK |
| | | | | 92 | GN | ES |
| | | | | 450 | GN | GB |
| | | | | 303 | GN | NL |
| | | | | 30 | GN | PT |
| | | | | 1 | HK | GB |
| | | | | 1 | ID | DE |
| | | | | 2 | IN | GB |
| | | | | 1 | KE | DE |
| | | | | 1270 | LR | DE |
| | | | | 1 | LR | DK |
| | | | | 650 | LR | GB |
| | | | | 300 | LR | IT |
| | | | | 2 | LY | DE |
| | | | | 150 | ML | FR |
| | | | | 1 | MX | GB |
| | | | | 1 | NA | DE |
| | | | | 7 | NG | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|---------------------|-------------|----------|-----------------------------|--------|
| II C2 | Psittacus erithacus | live | | | |
| | | | 2 | NG | GB |
| | | | 1 | NG | DE |
| | | | 1 | SA | GB |
| | | | 3 | SA | DE |
| | | | 1 | SA | GB |
| | | | 1 | SG | NL |
| | | | 1 | SL | GB |
| | | | 60 | SN | DK |
| | | | 351 | SN | ES |
| | | | 101 | SN | IT |
| | | | 88 | SN | PT |
| | | | 3670 | SN | DE |
| | | | 287 | SN | ES |
| | | | 2455 | SN | FR |
| | | | 2550 | SN | GB |
| | | | 260 | SN | IT |
| | | | 214 | SN | PT |
| | | | 2 | TG | DE |
| | | | 1 | TG | IT |
| | | | 100 | TG | FR |
| | | | 75 | TG | FR |
| | | | 2 | UG | GB |
| | | | 1 | US | GB |
| | | | 1 | US | FR |
| | | | 1 | US | DE |
| | | | 1 | US | GB |
| | | | 2 | ZA | DE |
| | | | 1 | ZA | GB |
| | | | 5 | ZM | GB |
| | | | 1 | ZM | GB |
| | | | 3 | ZR | DE |
| | | | 3 | ZR | DE |
| | | | 7 | ZR | GB |
| | | | 3 | ZR | IT |
| | | | 4 | ZR | PT |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|-------------------------------|-----------------------------|------------------------------------------------------------|----------------------------------------------------|----------------------------------------------------|
| II | C2 | Psittacus erithacus | live | 2 | ZR | XX IT |
| | C2 | Psittacus erithacus timneh | live | 100 325 200 410 390 100 100 25 200 | GN GN LR LR LR ML SN SN SN | BE NL BE DE NL BE DE FR GB |
| | C2 | Psittinus cyanurus | live | 18 59 35 | MY SG SG | DK NL PT |
| | C2 | Pyrrhura frontalis | live (captive bred) live | 200 218 166 300 43 | AR AR AR AR AR | GB DE FR GB PT |
| | C2 | Pyrrhura leucotis | live (captive bred) | 2 | CH | DE |
| | C2 | Pyrrhura molinae | live | 70 15 | AR AR | DE PT |
| | C2 | Pyrrhura picta | live | 20 50 | SR SR | BE NL |
| | C2 | Pyrrhura rhodogaster | live (captive bred) | 2 | CH | DE |
| | C2 | Tanygnathus lucionensis | live | 85 20 | PH PH | DE DK |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|-------------------------------|---------------------|-----------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| II | C2 | Tanygnathus megalorynchos | live | 38 10 40 2 14 10 6 | ID ID ID ID SG SG US | DE DK GB IT NL PT ES |
| | C2 | Tanygnathus sumatranus | live | 6 | PH | DK |
| | C2 | Touit huetii | live (captive bred) | 2 | US | ES |
| | C2 | Trichoglossus euteles | live | 15 | SG | NL |
| | C2 | Trichoglossus flavoviridis | live | 48 10 | ID SG | DE NL |
| | C2 | Trichoglossus goldiei | live | 5 60 | SG SG | FR GB |
| | C2 | Trichoglossus haematodus | live (captive bred) | 3 30 10 1 1 90 20 65 6 10 4 190 40 2 | CH ID NC US BF ID ID ID MY SG SG SG SG US | FR ES FR ES FR DE FR GB DE PT FR GB PT ES |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------|-------------------------------|-----------------------------|------------------------------------|----------------------------------|
| II | C2 | Trichoglossus iris | live (captive bred) live | 2 2 | US ID | ES DE |
| | | | | 6 | SG | ID |
| | | | | 16 | SG | ID |
| | | | | | | NL |
| | C1 | Tyto alba | bodies live (captive bred) | 1 4 | TR AT | XX DE |
| | | | | 26 | CH | DE |
| | | | | 6 | ZA | GB |
| | C1 | Aegolius funereus | live (captive bred) | 1 3 | CH CH | DE IT |
| | C1 | Asio otus | live (captive bred) | 3 | DD | GB |
| | C1 | Athene noctua | live (captive bred) | 4 4 | AT IL | DE GB |
| | C1 | Bubo africanus | live (captive bred) | 2 10 15 | YU ZA ZA | BE GB IT |
| | C1 | Bubo bubo | live (captive bred) | 2 6 8 4 1 10 | AT FI IL PL CH FI | DE DE GB IT FR DE |
| | | | live | | | |
| | C1 | Bubo lacteus | live (captive bred) | 6 | DD | DE |
| | C1 | Bubo virginianus | live (captive bred) | 2 | AT | IT |
| | C1 | Ciccaba woodfordii | live (captive bred) live | 1 2 | Jersey Jersey | GB GB |
| | | | | | SL | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|-------------------------|---------------------|----------|------------------------------------|----|
| II | C1 | Ketupa ketupu | live | 2 | SG | GB |
| | C1 | Nyctea scandiaca | live (captive bred) | 12 | DD | GB |
| | | | | 2 | FI | GB |
| | | | | 5 | SE | GB |
| | | | live | 2 | AT | IT |
| | C1 | Otus scops | live (captive bred) | 1 | CH | IT |
| | | | live | 2 | SG | GB |
| | C1 | Pulsatrix perspicillata | live (captive bred) | 2 | DD | DE |
| | C1 | Strix aluco | live (captive bred) | 5 | SE | GB |
| | C1 | Strix hylophila | live (captive bred) | 1 | DD | BE |
| | C1 | Strix nebulosa | live (captive bred) | 6 | CH | DE |
| | | | | 2 | CH | FR |
| | | | | 2 | FI | GB |
| | | | | 1 | FI | IT |
| | C1 | Strix uralensis | live (captive bred) | 10 | AT | DE |
| | | | | 4 | CH | DE |
| | C1 | Surnia ulula | live (captive bred) | 4 | CH | IT |
| | | Trochilidae spp. | live | 30 | PE | FR |
| | | Amazilia amazilia | live | 15 | PE | DK |
| | | | | 35 | PE | GB |
| | | | | 120 | PE | NL |
| | | Calypte anna | live | 24 | US | DE |
| | | Colibri coruscans | live | 15 | PE | DK |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|------------------------|---------------------|----------------|------------------------------------|----------------|
| II | Colibri coruscans | live | 60 85 | PE PE | GB NL |
| | Leucippus taczanowskii | live | 55 | PE | NL |
| | Mellisuga minima | live | 6 | DO | DE |
| | Metallura phoebe | live | 8 | PE | GB |
| | Metallura tyrianthina | live | 6 | PE | GB |
| | Myrtis fanny | live | 10 55 60 | PE PE PE | DK GB NL |
| | Patagona gigas | live | 4 4 | PE PE | GB NL |
| | Polyonymus caroli | live | 15 50 50 | PE PE PE | DK GB NL |
| | Rhodopis vesper | live | 10 45 20 | PE PE PE | DK GB NL |
| | Thaumastura cora | live | 25 40 20 | PE PE PE | GB NL GB |
| | Buceros rhinoceros | live (captive bred) | 6 | BN | IT |
| C2 | Chersina angulata | live | 25 | ZA | IT |
| C2 | Geochelone carbonaria | live (captive bred) | 2 | Jersey | GB |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|------------------------|-----------------------------|-----------------------------|------------------------------------|----------------------------|
| II | C2 | Geochelone carbonaria | live | 40 100 26 2 | GY GY US US | DE GB GB IT |
| | C2 | Geochelone chilensis | live | 1 | CH | AR DE |
| | C2 | Geochelone denticulata | live | 38 100 20 2 | GY GY US US | DE GB GB IT |
| | C2 | Geochelone elegans | live | 2 | CA | LK GB |
| | C2 | Geochelone gigantea | live (captive bred) live | 1 6 | US SC | DE GB |
| | C2 | Geochelone pardalis | live (captive bred) live | 5 165 100 14 35 | ZA TZ TZ US ZA | IT DE GB IT IT |
| | C2 | Geochelone sulcata | live | 10 60 | SN TG | FR FR |
| | C2 | Indotestudo elongata | live | 132 20 16 49 13 | MY MY MY MY TH | DE GB IT NL FR |
| | C2 | Indotestudo forstenii | live | 100 | ID | NL |
| | C2 | Kinixys belliana | live | 46 | GH | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|------------------------|-------------|--------------------------------------------------------|----------------------------------------------------|
| II C2 | Kinixys belliana | live | 17 100 3 428 1498 50 30 15 142 | GB NL DE DE FR GB NL DE GB |
| C2 | Kinixys erosa | live | 12 182 30 30 15 | ES DE DK NL BE |
| C2 | Kinixys homeana | live | 60 258 80 32 125 375 50 | DE ES GB NL DE FR GB |
| C2 | Malacocheirus tornieri | live | 9 6 | TZ US TZ |
| C2 | Manouria emys | live | 30 22 9 12 10 7 | DE GB IT NL FR NL |
| C2 | Manouria impressa | live | 3 | MY IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|----------------------------|---------------------|----------|-----------------------------|--------|
| II C2 | Manouria impressa | live | 10 | MY | NL |
| C1 | Testudo graeca | live (captive bred) | 1 | Jersey | GB |
| | | live | 3 | SN | FR |
| | | | 2 | AE | GB |
| | | | 1 | CH | GB |
| | | | 4 | Alderney | GB |
| | | | 4 | Jersey | GB |
| | | | 12 | TR | DE |
| C1 | Testudo hermanni | live (captive bred) | 4 | SN | FR |
| | | live | 1 | Jersey | GB |
| | | | 1 | NO | GB |
| | | | 2 | SA | DE |
| | | | 2 | TN | GB |
| C1 | Testudo marginata | live (captive bred) | 10 | CH | IT |
| | Pelomedusa subrufa | live | 300 | TG | FR |
| C2 | Peltocephalus dumeriliana | live | 6 | VE | DE |
| C2 | Podocnemis erythrocephala | live | 8 | VE | DE |
| C2 | Podocnemis unifilis | live | 6 | VE | DE |
| C2 | Podocnemis vogli | live | 4 | VE | DE |
| C2 | CROCODYLIA spp. | bodies | 1 | ZR | GB |
| | | handbags | 2 | HK | GB |
| | | | 2 | NG | GB |
| | | live | 1 | ZM | GB |
| | | watchstraps | 1 | US | GB |
| C2 | Alligator mississippiensis | belts | 682 | MX | US |
| | | | | | FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------------|---------------------|----------------------------------------|----------------------------------------------|
| II C2 | Alligator mississippiensis | belts | 59 147 177 49 860 | US US US US US |
| | | eggs | 1 | US |
| | | handbags | 1 4 | AT US |
| | | live (captive bred) | 6 8 2 45 3833 29 | US IL US US US US |
| | | meat | 2 kg | US |
| | | pairs of shoes | 4 22985 729 6897 89 133 | US JP US US US US |
| | | skins | 3 5 24 1 | US US US US |
| | | skin/leather items | 3 5 24 1 | US US US US |
| | | skulls | 3 | US |
| | | wallets | 5 | US |
| | | watchstraps | 24 1 | US US |
| C2 | Caiman crocodilus | belts | 4 | GY |
| | | bodies | 1 | GB |
| | | handbags | 1 1 1 1 40 145 2 | XX AU TH SV ZA US US GY |
| | | live | 1 | GB |
| | | | 40 145 2 | DK GY GB |
| | | | | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------------|--------------------|----------|------------------------------------|
| II C2 | Caiman crocodilus | pairs of shoes | 1 | HK GB |
| | | skins | 1 | US GB |
| | | skin/leather items | 2000 | VE GB |
| | | wallets | 1 | TH GB |
| | | | 1 | AU GB |
| | | watchstraps | 1 | ZA GB |
| | | | 693 | AT ES |
| | | | 2019 | AT CO FR |
| | | | 1552 | AT VE FR |
| | | | 1020 | AT VE NL |
| | | | 680 | CH BO FR |
| | | | 979 | CH CO FR |
| | | | 180 | CH GY FR |
| | | | 699 | CH GY GB |
| | | | 600 | CH SV ES |
| | | | 36 | CH VE GB |
| | | | 4 | CH VE LU |
| | | | 128 | HK CO FR |
| | | | 350 | HK CO GB |
| | | | 4752 | MA BO FR |
| | | | 750 | MU BO FR |
| | | | 5954 | MU CO FR |
| | | | 366 | MU VE FR |
| C2 | Caiman crocodilus crocodilus | belts | 1 | AT CO DE |
| | | | 5 | AT GY FR |
| | | | 5 | CH CO BE |
| | | | 85 | CH CO DE |
| | | | 3 | CH GY BE |
| | | | 67 | CH GY DE |
| | | | 7 | CH GY GB |
| | | | 15 | CH VE DE |
| | | | 4 | CH VE FR |
| | | | 8 | US VE FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------|---------------------------------|-----------|------------------------------------|----|
| II | C2 | Caiman crocodilus crocodilus | | | |
| | | belts | 1200 | VE | FR |
| | | bodies | 9 | GY | GB |
| | | | 1 | IT | IT |
| | | | 2 | VE | IT |
| | | handbags | 4 | AT | DE |
| | | | 7 | AT | DE |
| | | | 1 | CH | DE |
| | | | 2 | CH | DE |
| | | | 18 | HK | DE |
| | | | 1 | JP | DE |
| | | | 80 | JP | DE |
| | | | 1 | ZA | GB |
| | | live | 568 | GY | DE |
| | | | 6 | US | IT |
| | | pairs of shoes | 1 | HK | GB |
| | | | 60 | TH | FR |
| | | | 1 | US | GB |
| | | | 1 | US | GB |
| | | | 524 | US | IT |
| | | sides | 27 | AT | FR |
| | | | 1715 | CH | FR |
| | | | 10000 | CH | FR |
| | | | 21 | CH | IT |
| | | | 500 | CH | FR |
| | | | 16949 | CO | FR |
| | | | 585 | GY | FR |
| | | | 3610 | US | IT |
| | | | 39190 | VE | FR |
| | | | 61406 | VE | IT |
| | | | 600 kg | VE | IT |
| | | | 389 sq.ft | CH | FR |
| | | | 360 sq.ft | CH | FR |
| | | skins | 5600 | AR | IT |
| | | | 339 | AT | PY |

94

95

Country of
Export Origin Import

[illegible]

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|--------------------------|--------------------------|----------------------------|----------|------------------------------------|----|
| II | C2 | Caiman crocodilus fuscus | skins | 240 | CH | SV |
| | | | | 15255 | HN | FR |
| | | | | 4922 | PA | IT |
| | | | | 292 | VE | IT |
| | | | | 4952 | AR | FR |
| | | | skin pieces | 10841 | PA | SV |
| | | | skin scraps | 1819 | CH | IT |
| | | | watchstraps | 19 | CH | DE |
| | | | | 463 | CH | DK |
| | | | | 25 | CH | GT |
| | | | | 16 | CH | FR |
| | | | | 1223 | CH | PT |
| | | | | 75 | CH | HN |
| | | | | 1 | CH | PA |
| | | | | 15 | CH | BE |
| | | | | 801 | CH | DK |
| | | | | 26 | CH | FR |
| | | | | 1535 | CH | DE |
| | | | | 240 | CH | SV |
| | | | | 12 | CH | DK |
| C2 | Caiman crocodilus yacare | belts | handbags pairs of shoes | 8 | CH | SV |
| | | | | 21 | CH | PT |
| | | | | 1 | AT | BE |
| | | | | 3 | HK | DE |
| | | | | 1 | HK | DE |
| | | | | 10706 | BO | AR |
| | | | | 30475 | BO | FR |
| | | | | 72491 | CH | IT |
| | | | | 6042 | CH | FR |
| | | | | 44325 | BO | FR |
| | | | | 60 | BO | IT |
| | | | | 14137 | CH | DE |
| | | | | 4105 | AR | IT |
| | | | | 485 | BO | IT |
| | | | | kg | BO | IT |
| | | | skins | | | |
| | | | skin scraps | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------------|-----------------------------|----------|------------------------------------|----|
| II | C2 | Caiman crocodilus yacare | watchstraps | 7 | CH | AR |
| | | | | 654 | CH | AR |
| | | | | 2579 | CH | PY |
| | | | | 93 | CH | PY |
| | | | | 1022 | CH | PY |
| | | | | 365 | CH | PY |
| | | | | 215 | CH | PY |
| | | | | 7379 | JP | BO |
| | | | | 3011 | MA | PY |
| | | | | 54455 | MU | PY |
| | C2 | Paleosuchus palpebrosus | live (captive bred) live | 5 | CH | DE |
| | | | | 23 | GY | DE |
| | | | | 4 | SU | DE |
| | | | | 13 | GY | DE |
| | | | | 1193 | CG | FR |
| | | | | 26 | EG | SD |
| | | | | 1 | ZM | GB |
| | | | | 1 | KE | GB |
| | | | | 6 | ZW | DE |
| | | | | 2 | ZW | DK |
| | C2 | Paleosuchus trigonatus | live | 1 | ZW | FR |
| | | | | 1 | ZW | GB |
| | | | | 5 | EG | SD |
| | | | | 1 | CH | ZW |
| | | | | 1 | HK | TZ |
| | | | | 4 | JP | SD |
| | | | | 1 | JP | ZM |
| | | | | 2 | JP | ZW |
| | | | | 3 | JP | ZW |
| | | | | 1 | BW | BE |
| | C2 | Crocodylus cataphractus | skins | 30 | BW | FR |
| | | | | 150 | CG | FR |
| | | | | 100 | CH | FR |
| | C2 | Crocodylus niloticus | belts bodies | 26 | EG | SD |
| | | | | 1 | ZM | GB |
| | | | | 1 | KE | GB |
| | | | | 6 | ZW | DE |
| | | | | 2 | ZW | DK |
| | | | | 1 | ZW | FR |
| | | | | 1 | ZW | GB |
| | | | | 5 | EG | SD |
| | | | | 1 | CH | ZW |
| | | | | 1 | HK | TZ |
| | C2 | Crocodylus niloticus | handbags | 4 | JP | SD |
| | | | | 1 | JP | ZM |
| | | | | 2 | JP | ZW |
| | | | | 3 | JP | ZW |
| | | | | 1 | BW | BE |
| | | | | 30 | BW | FR |
| | | | | 150 | CG | FR |
| | | | | 100 | CH | FR |
| | | | | 1 | BW | BE |
| | | | | 30 | BW | FR |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|----------------------|-------------------|----------|------------------------------------|----|
| II | C2 | Crocodylus niloticus | skins | 800 | KE | FR |
| | | | | 600 | KE | IT |
| | | | | 3067 | MG | FR |
| | | | | 100 | MG | IT |
| | | | | 44 | MW | DE |
| | | | | 517 | MW | FR |
| | | | | 766 | MW | IT |
| | | | | 795 | MZ | FR |
| | | | | 1000 | SD | BE |
| | | | | 1500 | SD | FR |
| | | | | 2 | SD | IT |
| | | | | 4 | TZ | DE |
| | | | | 1408 | TZ | FR |
| | | | | 600 | TZ | GB |
| | | | | 1 | TZ | IT |
| | | | skulls | 1 | ZA | DE |
| | | | | 5 | ZM | DE |
| | | | | 2698 | ZM | FR |
| | | | | 2 | ZM | IT |
| | | | | 10 | ZW | DE |
| | | | | 6715 | ZW | FR |
| | | | | 26 | ZW | GB |
| | | | | 1937 | ZW | IT |
| | | | | 1 | ZM | DE |
| | | | | 1 | ZM | GB |
| | | | | 1 | ZW | DE |
| | | | | 1 | ZW | GB |
| | | | | 12 | ZW | DE |
| | | | teeth trophies | 1 | KE | IT |
| | | | | 8 | TZ | ES |
| | | | | 9 | ZM | DE |
| | | | | 5 | ZM | ES |
| | | | | 3 | ZM | IT |
| | | | watchstraps | 2 | ZW | DE |
| | | | | 2 | CH | SD |
| | | | | 2 | | DE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|-------------------------|--------------------|----------|------------------------------------|-------|
| II | C2 | Crocodylus niloticus | watchstraps | 1 | CH | XX DE |
| | C2 | Crocodylus novaeguineae | belts | 30 | US | PG GB |
| | | | pairs of shoes | 2 | HK | PG GB |
| | | | skin/leather items | 1 | US | PG GB |
| | | | | 8 | AT | PG GB |
| | | | | 4 | US | PG GB |
| | | | watchstraps | 1 | CH | PG DE |
| | | | | 2 | CH | PG DK |
| | | | | 30 | CH | XX DK |
| | C2 | Crocodylus novaeguineae | belts | 20 | JP | PG FR |
| | | | | 40 | US | PG FR |
| | | | handbags | 1 | CH | PG DE |
| | | | | 1 | HK | PG DE |
| | | | | 35 | JP | PG DE |
| | | | | 1 | US | PG FR |
| | | | pairs of shoes | 31 | US | PG FR |
| | | | skins | 4307 | ID | FR |
| | | | | 155 | ID | IT |
| | | | | 2 | JP | FR |
| | | | | 3387 | PG | FR |
| | | | | 300 | SG | FR |
| | | | | 800 | US | FR |
| | | | skin/leather items | 5 | IT | IT |
| | | | | 20 | AT | PG GB |
| | | | wallets | 12 | CH | PG IT |
| | | | watchstraps | 10 | HK | PG DE |
| | | | | 50 | CH | PG BE |
| | | | | 28 | CH | PG DE |
| | | | | 200 | CH | PG DK |
| | | | | 6 | CH | PG GB |
| | | | | 2 | CH | PG NL |
| | | | | 1379 | CH | XX DE |
| | | | | | JP | PG FR |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|-----------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Crocodylus porosus | skins | 1221 | ID | FR |
| | | | | 2 | JP | FR |
| | | | skin/leather items | 1301 | PG | FR |
| | | | | 20 | AT | FR |
| | | | | 189 | AT | GB |
| | | | wallets | 3 | JP | FR |
| | | | watchstraps | 6 | AT | DE |
| | | | | 36 | CH | DE |
| | | | bodies | 2 | CG | FR |
| | | | skins | 10 | CG | FR |
| | C2 | Osteolaemus tetraspis | | | | |
| | | | live | 75 | KM | DE |
| | | | | 28 | MG | DE |
| | | | | 200 | MG | FR |
| | C2 | Phelsuma spp. | | | | |
| | | | live | 100 | MG | DE |
| | C2 | Phelsuma abbotti | | | | |
| | | | live | 50 | MG | DE |
| | C2 | Phelsuma barbouri | | | | |
| | | | live | 80 | KM | DE |
| | C2 | Phelsuma comorensis | | | | |
| | | | live | 75 | KM | DE |
| | | | | 50 | MG | DE |
| | C2 | Phelsuma dubia | | | | |
| | | | live | 11 | MG | DE |
| | C2 | Phelsuma flavigularis | | | | |
| | | | live (captive bred) | 2 | GB | FR |
| | C2 | Phelsuma guentheri | | | | |
| | | | live | 35 | MG | DE |
| | C2 | Phelsuma guttata | | | | |
| | | | live | 450 | KM | DE |
| | | | | 140 | MG | BE |
| | | | | 1095 | MG | DE |
| | | | | 500 | MG | DK |
| | C2 | Phelsuma laticauda | | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|----------------------------------|-------------|----------|------------------------------------|----|
| II | C2 | <i>Phelsuma laticauda</i> | live | 170 | MG | FR |
| | | | | 250 | MG | GB |
| | | | | 50 | MG | IT |
| | | | | 260 | MG | NL |
| | C2 | <i>Phelsuma lineata</i> | live | 140 | MG | BE |
| | | | | 1592 | MG | DE |
| | | | | 600 | MG | DK |
| | | | | 120 | MG | FR |
| | | | | 300 | MG | GB |
| | | | | 50 | MG | IT |
| | | | | 460 | MG | NL |
| | C2 | <i>Phelsuma madagascariensis</i> | live | 60 | MG | BE |
| | | | | 1268 | MG | DE |
| | | | | 450 | MG | DK |
| | | | | 250 | MG | FR |
| | C2 | <i>Phelsuma mutabilis</i> | live | 375 | MG | GB |
| | | | | 50 | MG | IT |
| | | | | 330 | MG | NL |
| | | | | 50 | MG | DE |
| | C2 | <i>Phelsuma quadriocellata</i> | live | 140 | MG | BE |
| | | | | 1370 | MG | DE |
| | | | | 600 | MG | DK |
| | | | | 80 | MG | FR |
| | C2 | <i>Phelsuma serraticauda</i> | live | 50 | MG | IT |
| | | | | 185 | MG | NL |
| | | | | 345 | MG | DE |
| | | | | 40 | MG | BE |
| | C2 | <i>Phelsuma standingi</i> | live | 270 | MG | DE |
| | | | | 215 | MG | DK |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|------------------------|-------------|-----------------------------|------------------------------------|----------------------------|
| II | C2 | Phelsuma standingi | live | 40 100 | MG MG | FR NL |
| | C2 | Phelsuma v-nigra | live | 60 | KM | DE |
| | C2 | Uromastyx acanthinurus | live | 90 | EG | DE |
| | C2 | Uromastyx aegyptius | live | 30 20 156 156 9 | CH CH EG EG SA | FR IT DE GB DE |
| | C2 | Uromastyx ocellatus | live | 25 | EG | DE |
| | C2 | Uromastyx ornatus | live | 103 | EG | DE |
| | | Chamaeleo spp. | live | 6 | MG | DE |
| | | Chamaeleo bitaeniatus | live | 5 | TZ | GB |
| | | Chamaeleo boettgeri | live | 5 | MG | DE |
| | | Chamaeleo brevicornis | live | 27 | MG | DE |
| | | Chamaeleo campani | live | 10 | MG | DE |
| | | Chamaeleo cephalolepis | live | 8 | KM | DE |
| | | Chamaeleo cristatus | live | 3 | CM | DE |
| | | Chamaeleo dilepis | live | 5 10 | TZ ZR | GB RW DE |
| | | Chamaeleo gastrotaenia | live | 5 | MG | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|------------------------|-------------|-------------------------------|------------------------------------|----------------------------|
| II | Chamaeleo gracilis | live | 30 100 | GH GH | GB NL |
| | Chamaeleo johnstoni | live | 6 | ZR | RW DE |
| | Chamaeleo lateralis | live | 204 6 230 300 175 | MG MG MG MG MG | DE DK FR GB NL |
| | Chamaeleo monoceras | live | 6 | MG | DE |
| | Chamaeleo montium | live | 6 | CM | DE |
| | Chamaeleo oustaleti | live | 43 18 50 50 135 | MG MG MG MG MG | DE DK FR GB NL |
| | Chamaeleo pardalis | live | 5 100 | MG MG | DE GB |
| | Chamaeleo parsonii | live | 10 70 | MG MG | DE FR |
| | Chamaeleo polleni | live | 8 | KM | DE |
| | Chamaeleo rudis | live | 2 | ZR | RW DE |
| | Chamaeleo senegalensis | live | 140 1060 180 400 | TG TG TG TG | DK FR GB NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|------------------------|-------------------------|----------|-----------------------------|--------|
| II | Chamaeleo verrucosus | live | 20 | MG | NL |
| | Chamaeleo wiedersheimi | live | 2 | CM | DE |
| | Iguana spp. | live | 174 | HN | GB |
| | Iguana iguana | bodies | 1 | EC | IT |
| | | handbags | 1 | SG | DK |
| | | live (captive bred) | 1 | CA | GB |
| | | live | 1310 | GY | DE |
| | | | 528 | GY | GB |
| | | | 150 | HN | BE |
| | | | 4774 | HN | DE |
| | | | 250 | HN | FR |
| | | | 2680 | HN | GB |
| | | | 1000 | NI | NL |
| | | | 971 | PE | DE |
| | | | 50 | PE | ES |
| | | | 670 | PE | GB |
| | | | 1000 | PE | NL |
| | | | 6 | SA | DE |
| | | | 1335 | SR | DE |
| | | | 18 | US | DK |
| | | | 10 | US | ES |
| | | | 285 | US | GB |
| | | | 8 | US | GR |
| | | | 20 | US | IT |
| | | | 150 | US | DK |
| | | | 70 | US | GB |
| | | | 100 | US | IT |
| | | | 11 | US | HN |
| | | | 1 | US | SR |
| | | | 1 | US | XX |
| | | | 3 | US | GB |
| | | | 174 | XX | ES |
| | | pairs of shoes skins | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------------|--------------------|--------------------------------|------------------------------------|
| II | <i>Cordylus cataphractus</i> | live | 6 | ZA DE |
| | <i>Cordylus cordylus</i> | live | 58 150 | TZ DE TZ NL |
| | <i>Cordylus tropidosternum</i> | live | 320 | TZ GB |
| | <i>Dracaena guianensis</i> | pairs of shoes | 3 | US FR |
| | <i>Tupinambis</i> spp. | belts | 1643 1897 | AR FR AR FR |
| | | pairs of shoes | 5124 2843 | AR FR AR FR |
| | | skins | 8 77274 7183 | US PY FR FR FR FR |
| | | skin/leather items | 1000 | CO FR |
| | | skin pieces | 200 4500 | US FR AR FR |
| | | watchstraps | 10 121 70 9 | AR FR AR FR AR FR AR FR |
| | | | 31400 1842 | CH GB CH GB HK FR MU FR |
| | <i>Tupinambis rufescens</i> | belts live | 497 97 34 4 | US IT AR DE AR GB US DK |
| | | skins | 2000 7500 5000 137145 | AR DE AR ES AR GB AR IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Export Origin | Country of Import |
|-------------------------|---------------------|--------------------|----------|---------------|----------------------|
| II | Tupinambis teguixin | belts | 19 | AR | DE |
| | | | 1 | AT | DE |
| | | | 31 | US | DE |
| | | handbags | 55 | US | GB |
| | | | 6 | US | IT |
| | | | 2 | US | GB |
| | | | 57 | AR | DE |
| | | | 2 | AT | AR |
| | | | 22 | CH | DE |
| | | | 2 | HK | XX |
| | | live | 1 | US | GB |
| | | | 125 | AR | DE |
| | | | 12 | AR | GB |
| | | | 20 | US | GB |
| | | | 29 | AR | BE |
| | | pairs of shoes | /20 | AR | ES |
| | | | 2 | HK | GB |
| | | | 3 | HK | GB |
| | | | 1697 | MX | AR |
| | | | 14 | US | DE |
| | | | 7 | US | GB |
| | | | 2 | US | GB |
| | | | 91926 | AR | ES |
| | | | 30800 | AR | GB |
| | | skins | 56609 | AR | IT |
| | | | 35 | CH | DE |
| | | | 8 | CH | IT |
| | | | 2400 | HK | XX |
| | | | 396 | PA | XX |
| | | | 31 | US | IT |
| | | | 6856 | US | AR |
| | | | 200 | US | AR |
| | | | 50 | US | GB |
| | | | 20127 | US | GR |
| | | skin/leather items | 6 | US | IT |
| | | | | HK | XX |
| | | | | | GB |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|---------------------------------------|----------------------|----------------------------------------------|----------|------------------------------------|----|
| II | Tupinambis teguixin | | skin/leather items wallets watchstraps | 1 | US | AR |
| | | | | 15 | AT | AR |
| | | | | 1000 | AR | DE |
| | | | | 2262 | AT | BE |
| | | | | 9625 | AT | DE |
| | | | | 8 | AT | DK |
| | | | | 144 | AT | ES |
| | | | | 13616 | AT | NL |
| | | | | 53 | AU | DE |
| | | | | 4 | CH | BE |
| | | | | 7764 | CH | DE |
| | | | | 6 | CH | DK |
| | | | | 4073 | CH | ES |
| | | | | 1083 | CH | NL |
| | | | | 250 | CH | DE |
| | | | | 3000 | CH | ES |
| | | | | 77165 | HK | DE |
| | | | | 1400 | HK | ES |
| | | | | | | |
| | | | | | | |
| C1 | Tupinambis teguixin nigropunctatus | Live | | 70 | GY | DE |
| | | | | 20 | SR | DE |
| | | | | 4 | US | DK |
| | | | | 10 | US | DK |
| | | | | 8 | US | ES |
| | | | | 20 | US | IT |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| C1 | Heloderma horridum | live (captive bred) | | 4 | US | GB |
| | | | | 6 | US | NL |
| C1 | Heloderma suspectum | live (captive bred) | | 7 | US | GB |
| | | | | 6 | US | NL |
| C2 | Varanus spp. | skins watchstraps | | 2 | GW | ES |
| | | | | 355 | CH | PT |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------------|--------------------|----------|------------------------------------|----|
| II | C2 | Varanus caudolineatus | live | 1 | AU | DE |
| | C2 | Varanus dumerilii | live | 9 | MY | DE |
| | | | | 5 | MY | GB |
| | | | | 15 | MY | IT |
| | | | | 10 | MY | NL |
| | | | | 2 | TH | NL |
| | C2 | Varanus exanthematicus | handbags live | 6 | SD | GB |
| | | | | 150 | GH | DE |
| | | | | 40 | GH | GB |
| | | | | 8 | GH | GR |
| | | | | 100 | GH | IT |
| | | | | 50 | GN | PT |
| | | | | 20 | TG | DE |
| | | | | 50 | TG | FR |
| | | | | 37 | TG | GB |
| | | | | 15 | TZ | GB |
| | | | skins | 5 | GW | ES |
| | | | | 1500 | ML | ES |
| | | | | 282 | XX | ES |
| | | | skin/leather items | 2 | NG | GB |
| | | | watchstraps | 20 | CH | DE |
| | C2 | Varanus gouldii | live | 3 | AU | DE |
| | C2 | Varanus indicus | live | 50 | ID | DE |
| | | | skin pieces | 1 | PG | GB |
| | C2 | Varanus indicus kalabeck | live | 10 | ID | NL |
| | C2 | Varanus karlschmidti | live | 16 | ID | NL |
| | | | | 2 | US | NL |
| | C2 | Varanus niloticus | belts | 548 | SD | EG |
| | | | | | BE | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|-------|--------------------|----------|-----------------------------|--------|
| II | C2 | Varanus niloticus | | | |
| | | belts | 9 | SN | BE |
| | | | 20 | SN | FR |
| | | handbags | 39 | CI | BE |
| | | | 1 | NG | GB |
| | | | 85 | SD | BE |
| | | | 69 | SN | BE |
| | | live | 4 | GN | PT |
| | | | 1 | RW | DE |
| | | | 127 | TG | DE |
| | | | 10 | TG | DK |
| | | | 320 | TG | FR |
| | | | 50 | TG | GB |
| | | | 84 | TG | NL |
| | | | 10 | TZ | DK |
| | | | 2 | US | ES |
| | | pairs of shoes | 159 | CH | DE |
| | | skins | 320 | AT | DE |
| | | | 2257 | BJ | GB |
| | | | 7500 | CM | ES |
| | | | 141000 | CM | FR |
| | | | 3547 | GN | ES |
| | | | 859 | GW | ES |
| | | | 17000 | ML | ES |
| | | | 374649 | ML | FR |
| | | | 20000 | SD | BE |
| | | | 30200 | SD | DE |
| | | | 28000 | SD | FR |
| | | | 15000 | SD | IT |
| | | | 3832 | SN | ES |
| | | | 35710 | TD | FR |
| | | | 300 | TG | BE |
| | | | 10000 | TG | ES |
| | | | 362 | US | FR |
| | | skin/leather items | 189 | AT | GB |
| | | | 500 | CH | GB |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|-------------------|--------------------|----------|------------------------------------|----|
| II | C2 | Varanus niloticus | skin/leather items | 2 | CH | IT |
| | | | | 140 | SN | BE |
| | | | | 10 | SN | ES |
| | | | wallets | 140 | SN | FR |
| | | | | 2 | CH | DE |
| | | | | 110 | CI | BE |
| | | | | 14 | SN | BE |
| | | | watchstraps | 361 | CH | PT |
| | | | | 133 | CH | BE |
| | | | | 124 | CH | DE |
| | | | | 2722 | CH | FR |
| | | | | 117 | CH | PT |
| | | | | 741 | CH | BE |
| | | | | 589 | CH | DE |
| | | | | 2176 | CH | DK |
| | | | | 1895 | CH | FR |
| | | | | 1828 | CH | GB |
| | | | | 29 | CH | NL |
| | | | | 264 | CH | PT |
| | | | | 10 | CH | DE |
| | | | | 362 | CH | NG |
| | | | | 572 | CH | DE |
| | | | | 811 | CH | DK |
| | | | | 426 | CH | FR |
| | | | | 622 | CH | NG |
| | | | | 427 | CH | GB |
| | | | | 160 | CH | BE |
| | | | | 14 | CH | DE |
| | | | | 60 | CH | FR |
| | | | | 1 | CH | TD |
| | | | | 2991 | CH | BE |
| | | | | 200 | CH | XX |
| | | | | 64 | HK | DE |
| | | | | 74520 | HK | FR |
| | | | | 59799 | MA | GB |
| | | | | | MA | CM |
| | | | | | MA | FR |
| | | | | | SD | SD |

| CIFES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|------------------|-------------|----------|------------------------------------|----|
| II | C2 | Varanus salvator | handbags | 1010 | CH | DE |
| | | | | 49 | ID | DE |
| | | | | 60 | ID | GB |
| | | | | 1 | JP | DE |
| | | | | 1 | TH | DE |
| | | | | 11 | US | GB |
| | | | | 10 | ID | DE |
| | | | | 10 | ID | FR |
| | | | | 30 | LA | BE |
| | | | | 108 | MY | DE |
| | | | | 6 | MY | DK |
| | | | | 15 | MY | FR |
| | | | | 6 | MY | GB |
| | | | | 35 | MY | IT |
| | | | | 11 | MY | NL |
| | | | | 118 | TH | DE |
| | | | | 171 | TH | FR |
| | | | | 227 | TH | GB |
| | | | | 2 | TH | GR |
| | | | | 4 | TH | IT |
| | | | | 12 | TH | NL |
| | | | | 4 | US | ES |
| | | | | 369 | ID | DE |
| | | | | 6 | ID | ES |
| | | | | 6 | KR | DE |
| | | | | 59 | TH | DE |
| | | | | 1066 | TH | FR |
| | | | | 2 | TH | GB |
| | | | | 1 | TH | GB |
| | | | | 5 | US | FR |
| | | | | 1637 | CA | GB |
| | | | | 146 | CH | IT |
| | | | | 10 | ID | DE |
| | | | | 5500 | ID | ES |
| | | | | 9000 | ID | FR |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|------------------|------------------------|----------|------------------------------------|----|
| II | C2 | Varanus salvator | skins | 5000 | ID | GB |
| | | | | 5000 | ID | IT |
| | | | | 5200 | JP | ID |
| | | | | 500 | KR | PH |
| | | | | 22508 | MY | GB |
| | | | | 500 | MY | GB |
| | | | | 1732 | PA | IT |
| | | | | 42500 | SG | ID |
| | | | | 6000 | SG | ES |
| | | | | 180542 | SG | DE |
| | | | | 119315 | SG | ID |
| | | | | 47600 | SG | FR |
| | | | | 3000 | SG | ID |
| | | | | 27518 | SG | IT |
| | | | | 4600 | TH | NL |
| | | | skin/leather items | 12 | TH | FR |
| | | | | 131 | AT | IT |
| | | | | 1 | AT | FR |
| | | | | 1128 | ID | GB |
| | | | | 2 | CH | GB |
| | | | | 8 | JP | TH |
| | | | | 17 | PG | ID |
| | | | | 8 | US | FR |
| | | | | 17 | US | BE |
| | | | skin pieces wallets | 8 | TH | FR |
| | | | | 5 | KR | PH |
| | | | | 1 | CH | ID |
| | | | | 3 | CH | DE |
| | | | watchstraps | 430 | SA | TH |
| | | | | 33057 | AT | GB |
| | | | | 59280 | AT | PT |
| | | | | 22154 | AT | ID |
| | | | | 6087 | AT | BE |
| | | | | 7639 | AT | DE |
| | | | | 2185 | AT | DK |
| | | | | 1350 | AT | ES |
| | | | | 1037 | AT | FR |
| | | | | | AT | ID |
| | | | | | AT | GB |
| | | | | | AT | NL |
| | | | | | AT | PT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------|---------------------------|---------------------|------------------------------------|----|
| II | C2 | Boa constrictor | live (captive bred) | US | GB |
| | | | live | GY | DE |
| | | | 1 | GY | GB |
| | | | 54 | HN | BE |
| | | | 18 | HN | GB |
| | | | 60 | SE | DK |
| | | | 60 | US | GB |
| | | | 1 | US | DE |
| | | | 10 | US | DK |
| | | | 4 | US | HN |
| | | | 4 | US | HN |
| | | | 40 | US | FR |
| | | | 2 | US | SR |
| | | | 500 | CH | FR |
| | | | skins | US | FR |
| | | | skin/leather items | US | FR |
| | | | 1 | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | C2 | Boa constrictor imperator | live (captive bred) | CH | FR |
| | | | live | HN | DE |
| | | | 144 | US | GB |
| | | | 281 | | |
| | | | 10 | | |
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| | | | | | |
| | | Calabaria reinhardtii | live | GH | DE |
| | | | | GH | DK |
| | | | 10 | GH | GB |
| | | | 8 | GH | GR |
| | | | 20 | GN | PT |
| | | | 2 | TG | DE |
| | | | 4 | TG | FR |
| | | | 3 | | |
| | | | 10 | | |
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| | | | | | |
| | | Candoia bibroni | live (captive bred) | CH | DE |
| | | | live | SB | DK |
| | | | 2 | | |
| | | | 38 | | |
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| | | | | | |
| | | | | | |
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| | | | | | |
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| | | Candoia çarinata | live | SB | DE |
| | | | | SB | DK |
| | | | 20 | | |
| | | | 40 | | |
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| | | | | | |
| | | | | | |
| | | Corallus annulatus | live | HN | FR |
| | | | 12 | | |
| | | Corallus caninus | live (captive bred) | US | GB |
| | | | 4 | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------|---------------------|----------|------------------------------------|
| II | Corallus caninus | live | 15 | GY |
| | | | 5 | GB |
| | | | 50 | SR |
| | | | 9 | US |
| | | | 2 | SR |
| | Corallus enydris | live (captive bred) | 10 | CH |
| | | | 16 | US |
| | | live | 1 | GF |
| | | | 61 | XX |
| | | | 85 | DE |
| | | | 76 | GB |
| | | | 10 | DE |
| | | | 12 | SR |
| | | | 2 | NL |
| | | | 2 | US |
| | | | 6 | DK |
| | | | 4 | ES |
| | Epicrates angulifer | live (captive bred) | 13 | US |
| | | | 4 | GY |
| | | | 2 | US |
| | | | 8 | GB |
| | | | 2 | SR |
| | | | | Jersey |
| | | | | GB |
| | | | | DE |
| | | | | DE |
| | | | | CU |
| | | | | DE |
| | | | | DE |
| | Epicrates cenchria | live (captive bred) | 4 | CH |
| | | | 6 | DD |
| | | | 12 | US |
| | | | 25 | AR |
| | | | 52 | AR |
| | | live | 13 | GB |
| | | | 60 | DE |
| | | | 6 | GY |
| | | | | SR |
| | | | | DE |
| | Epicrates cenchria maurus | live | 8 | US |
| | | | | DK |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|---------------------------|---------------------|----------|-----------------------------|--------|
| II | <i>Epicrates gracilis</i> | live (captive bred) | 10 | HN | FR |
| | <i>Epicrates striatus</i> | live (captive bred) | 25 | HN | FR |
| | | live | 19 | US | DE |
| | | | 29 | US | DK |
| | | | 22 | US | HT |
| | | | | US | HT |
| | <i>Eryx colubrinus</i> | live (captive bred) | 7 | CH | DE |
| | | live | 9 | CH | FR |
| | | | 96 | EG | DE |
| | | | 87 | EG | GB |
| | | | 3 | TZ | DE |
| | | | 30 | TZ | DK |
| | | | 315 | TZ | GB |
| C2 | <i>Eryx jaculus</i> | live | 5 | EG | DE |
| | <i>Eryx tataricus</i> | live (captive bred) | 15 | SU | DE |
| C2 | <i>Eunectes murinus</i> | live (captive bred) | 2 | SR | BE |
| | | live | 6 | GY | DE |
| | | | 8 | US | GB |
| | | skins | 2 | US | GR |
| | | | 500 | CH | FR |
| | | skin/leather items | 1 | GY | GB |
| | | | 14 | US | FR |
| | | | 4 | US | FR |
| | | | 16 | US | FR |
| C2 | <i>Eunectes notaeus</i> | live (captive bred) | 18 | AT | DE |
| | | | 2 | CH | FR |
| | | | 28 | PL | GB |
| | <i>Loxocemus bicolor</i> | live (captive bred) | 1 | HN | DE |
| | | | 5 | US | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|---------------------|-----------------------------|----------|------------------------------------|----|
| II | Loxocemus bicolor | live | 45 | HN | DE |
| | | | 3 | HN | FR |
| | | | 56 | HN | GB |
| | Morelia albertisii | live (captive bred) | 4 | US | DE |
| | | | 4 | US | GB |
| | | live | 1 | ID | DE |
| | | | 12 | ID | IT |
| | | | 6 | ID | NL |
| | | | 4 | US | DK |
| | | | 2 | US | NL |
| | | | | ID | |
| C2 | Morelia anethistina | live | 77 | ID | DE |
| | | | 6 | ID | FR |
| | | | 40 | ID | IT |
| | | | 20 | ID | NL |
| | | | 2 | US | DK |
| | | | 4 | US | NL |
| | Morelia boa | live (captive bred) | 4 | US | DE |
| | | | | | |
| | Morelia childreni | live (captive bred) live | 2 | US | GB |
| | | | 8 | US | DK |
| | | | | | |
| | Morelia mackloti | live | 3 | AU | GB |
| | | | 6 | ID | FR |
| | | | 10 | ID | IT |
| C2 | Morelia olivacea | live (captive bred) | 2 | CA | NL |
| | | | 4 | US | NL |
| | Morelia spilota | live (captive bred) | 1 | AU | DE |
| | | | 1 | CH | DE |
| | | | 12 | US | NL |
| | | | 2 | AU | GB |
| | | | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-----------------|---------------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | C2 | Morelia spilota | 13 | CH | ID ES |
| | | skins | | | |
| | Morelia viridis | live (captive bred) | 1 | CH | DE |
| | | live | 6 | US | DK |
| | C2 | Python curtus | 2 | CH | IT FR |
| | | | 1 | CH | MY FR |
| | | | 48 | MY | DE |
| | | | 9 | MY | GB |
| | | | 10 | MY | IT |
| | | | 18 | MY | NL |
| | | | 50 | TH | FR |
| | | | 1000 | ID | IT |
| | | skins | 10 | JP | FR |
| | | | 1000 | SG | ID DE |
| | | | 22507 | SG | ID FR |
| | | | 2000 | SG | ID GB |
| | C2 | Python molurus bivittatus | 1 | AT | DE |
| | | | 2 | AT | DE |
| | | live (captive bred) | 7 | CH | FR |
| | | | 3 | CH | IT |
| | | | 64 | DD | DE |
| | | | 8 | US | NL |
| | | live | 344 | MY | DE |
| | | | 150 | MY | GB |
| | | | 50 | TH | FR |
| | | | 200 | TH | NL |
| | | | 1 | US | IT |
| | | | 100 | VN | BE |
| | | | 100 | VN | IT |
| | | skins | 10 | CH | IT |
| | | | 945 | SG | ES |
| | | | 630 | SG | MY |
| | | | 6497 | SG | TH |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------|---------------------------|---------------|------------------------------------|-------|
| II | C2 | Python molurus bivittatus | skins | TH ES | |
| | | | 2429 | US GB | |
| | | skin/leather items | 10 | ID IT | |
| | | | 6561 m | VN FR | |
| | | | 11 | AT TH | |
| | | | 4 | US FR | |
| | | C2 | Python regius | live | CH TG |
| | | | | 40 | FR FR |
| | | | | 358 | DE DE |
| | | | | 140 | DK DK |
| | 223 | | | GB GB | |
| | 8 | | | GR GR | |
| | 190 | | | GH IT | |
| | 91 | | | NL NL | |
| | 80 | | | PT PT | |
| | 1646 | | | DE DE | |
| | C2 | Python reticulatus | belts | DE DE | |
| | | | 64 | TH FR | |
| | | | 236 | MX FR | |
| | | | 6 | US FR | |
| 1 | | | ID GB | | |
| 23 | | | ZA SG | | |
| garments | | | AR ES | | |
| handbags | | | AT DE | | |
| 1 | | | ID IT | | |
| 2 | | | HK IT | | |
| 42 | ID DE | | | | |
| 60 | ID GB | | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Python reticulatus | handbags | 1 | TH | GB |
| | | | | 1 | US | GB |
| | | | live (captive bred) | 24 | CH | FR |
| | | | | 4 | CS | DE |
| | | | live | 5 | PL | IT |
| | | | | 83 | ID | DE |
| | | | | 50 | ID | FR |
| | | | | 70 | ID | NL |
| | | | | 150 | LA | BE |
| | | | | 194 | MY | DE |
| | | | | 17 | MY | FR |
| | | | | 2005 | MY | GB |
| | | | | 45 | MY | IT |
| | | | | 80 | MY | NL |
| | | | | 2000 | SG | GB |
| | | | | 50 | TH | FR |
| | | | | 130 | TH | NL |
| | | | | 2 | US | ES |
| | | | | 6 | US | GR |
| | | | | 1 | US | IT |
| | | | | 50 | VN | BE |
| | | | | 100 | VN | IT |
| | | | pairs of shoes | 37 | ID | DE |
| | | | | 1001 | TH | GB |
| | | | | 1 | US | DE |
| | | | | 19 | US | DE |
| | | | | 161 | US | FR |
| | | | | 5 | US | ID |
| | | | | 1 | US | XX |
| | | | | 1 | ZA | ID |
| | | | | 15 | CH | ES |
| | | | | 22 | CH | IT |
| | | | | 20 | CH | IT |
| | | | skins | 4292 | HK | GB |
| | | | | 619 | HK | NL |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|--------------|-----------------------------|------------------------|----------|------------------------------------|----|
| II | C2 | Python reticulatus | skins | 4469 | ID | ES |
| | | | | 32641 | ID | FR |
| | | | | 4000 | ID | GB |
| | | | | 900 | ID | IT |
| | | | | 100 | KR | GB |
| | | | | 36910 | MY | GB |
| | | | | 900 | MY | IT |
| | | | | 23538 | SG | ES |
| | | | | 9326 | SG | DE |
| | | | | 8140 | SG | ID |
| | | | | 41215 | SG | ID |
| | | | | 108223 | SG | ID |
| | | | | 15002 | SG | ID |
| | | | | 3309 | SG | ID |
| | | | | 64 | US | ID |
| | | | | 2050 | US | ID |
| | | | | 99 | US | TH |
| | | | | 1000 | VN | IT |
| | | | | 77 | ZA | ID |
| | | | | 3500 m | ID | IT |
| | | | | 5000 m | SG | ID |
| | | | | 5230 m | VN | IT |
| | | | skin/leather items | 55 | ID | IT |
| | | | | 3589 | US | ID |
| | | | | 30 | US | TH |
| | | | skin pieces wallets | 1027 | US | ID |
| | | | | 441 | AT | ID |
| | | | watchstraps | 33 | ID | DE |
| | | | | 3500 | AR | XX |
| | | | handbags | 5 | SD | GB |
| | | | | 550 | SN | FR |
| C2 | Python sebae | live (captive bred) live | | 1 | ZR | BE |
| | | | | 20 | GH | DE |
| | | | | 2 | GH | DK |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-----------------|--------------------|----------|------------------------------------|
| II | C2 Python sebae | live | 50 | GH |
| | | | 4 | GH |
| | | | 8 | IT |
| | | | 5 | NL |
| | | | 30 | PT |
| | | | 1 | XX |
| | | | 29 | TG |
| | | | 10 | TG |
| | | | 156 | TG |
| | | | 1 | TG |
| | | | 2 | US |
| | | | 2 | US |
| | | | 5 | ZA |
| | | | 5 | ZR |
| | | | 1212 | BJ |
| | | skins | 1 | CI |
| | | | 1 | CI |
| | | | 1 | XX |
| | | | 14883 | GA |
| | | | 66 | GN |
| | | | 10900 | GW |
| | | | 2 | ML |
| | | | 1 | NG |
| | | | 1 | NG |
| | | | 2850 | SD |
| | | | 146 | SD |
| | | | 4 | SD |
| | | | 5130 | SN |
| | | | 1700 | TG |
| | | | 1 | UG |
| | | | 35 | US |
| | | | 1 | ZR |
| | | | 197 | CI |
| | | skin/leather items | 3 | EG |
| | | | 45 | HK |
| | | | 13 | SN |
| | | | | GB |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | | | |
|-------------------------|----|------------------------|---------------------------|---------------------|------------------------------------|----|----|--|
| II | C2 | Python sebae | skin/leather items | 250 | SE | BE | | |
| | | | | 110 | SN | ES | | |
| | | | trophies | 785 | SN | FR | | |
| | | | | wallets | 1 | ZA | GR | |
| | | | | | 213 | SN | DE | |
| | C2 | Python timoriensis | live (captive bred) | 3 | US | DE | | |
| | | | | | | | | |
| | | | Tropidophis melanurus | live (captive bred) | 3 | CS | DE | |
| | | | Ungaliophis continentalis | live | 7 | HN | DE | |
| | | | Clelia clelia | live | 10 | AR | GB | |
| | | | | | 1 | HN | DE | |
| | | | Dendrobates auratus | live | 4 | CR | NL | |
| | | | | | 200 | NI | NL | |
| | | | Dendrobates granuliferus | bodies | 10 | CR | NL | |
| | | | live | 11 | CR | NL | | |
| | | Dendrobates pumilio | live | 2 | CR | NL | | |
| | | | | 500 | NI | NL | | |
| | | Dendrobates tinctorius | live | 30 | SR | NL | | |
| | | Phyllobates lugubris | live | 3 | CR | NL | | |
| | | Phyllobates vittatus | live | 2 | CR | NL | | |
| | | Rana tigrina | legs | 91225 | US | BD | | |
| | | | | 77243 kg | BD | BE | | |
| | | | | 39000 kg | BD | NL | | |
| | | | | 3103 kg | CA | BD | | |
| | | | | 47557 kg | US | BD | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|---------------------------------------|---------------------------------------|---------------------------------------------|----------------------------------------|----------------------------------------------|
| II | Rana tigerina | legs | 21900 lbs 222270 lbs 61720 lbs | BD BD US | BE NL NL |
| C2 | Ornithoptera spp. | bodies | 80 | PG | IT |
| C2 | Ornithoptera caelestis | bodies | 20 | CH | PG |
| C2 | Ornithoptera priamus | bodies | 7 2 593 40 pairs 4 18 110 | CH CH PG PG ID PG PG | FR FR FR DE DE GB GB GB |
| | | live (captive bred) | | | |
| | | live | | | |
| C2 | Ornithoptera priamus admiralitatis | bodies | 20 | CH | PG |
| C2 | Ornithoptera priamus poseidon | bodies live (captive bred) live | 300 400 300 | PG PG PG | FR GB GB |
| C2 | Ornithoptera urvillianus | bodies | 209 71 200 pairs | PG SB PG | DE FR DE |
| C2 | Ornithoptera victoriae | bodies | 169 52 670 | CH PG SB | FR DE FR |
| C2 | Trogonoptera brookiana | bodies | 1 430 4 | BN MY MY | GB FR GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|--------------------------|---------------------|-----------------|------------------------------------|----------|
| II C2 | Trogonoptera brookiana | live | 2 | MY | GB |
| C2 | Troides spp. | bodies | 8 | MY | GB |
| | | | 20 | MY | IT |
| | | | 4 | PG | IT |
| | | live (captive bred) | 15 | ID | GB |
| C2 | Troides aeacus | bodies | 40 | MY | FR |
| C2 | Troides cuneifer | bodies | 10 | MY | FR |
| C2 | Troides helena | bodies | 50 | MY | FR |
| C2 | Troides oblongomaculatus | bodies live | 20 pairs 225 | PG PG | DE GB |
| C2 | Troides rhadamantus | live (captive bred) | 100 | PH | GB |
| | Hirudo medicinalis | bodies | 85 kg | TR | DE |
| | | | 60 kg | YU | DE |
| | | extract | 150 flasks | CH | FR |
| | | | 290 flasks | CH | FR |
| | | | 20 kg | CH | DE |
| | | | 2 kg | CH | YU |
| | | live | 30 kg | MY | FR |
| | | | 493 kg | TR | DE |
| | | | 128 kg | YU | DE |
| | | specimens | 254 kg | CH | DE |
| | | | | TR | |
| | Tridacnidae spp. | live | 20 | ID | IT |
| | | | 8 | SG | IT |
| | | shells | 33478 | PH | IT |
| | | | 13372 kg | PH | IT |
| | Hippopus spp. | carvings | 1500 | PH | BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|----------------------|--------------------|---------------------------------------------|-------------------------------------------|
| II | Hippopus spp. | carvings | 543 kg | PH BE |
| | Hippopus hippopus | carvings | 4553 | PH BE |
| | | | 1320 | PH DE |
| | | live shells | 5254 kg | PH BE |
| | | | 23200 | PH GB |
| | | | 22477 | PH DE |
| | | | 418 | PH ES |
| | | | 18154 | PH NL |
| | | | 600 kg | PH DE |
| | | | 1515 pairs | PH FR |
| | | | | |
| | Hippopus porcellanus | carvings shells | 7312 kg 900 8150 | PH BE PH DE PH NL |
| | Tridacna crocea | carvings | 4160 | PH BE |
| | Tridacna gigas | carvings shells | 175 pairs | PH BE |
| | | | 91 | PH DE |
| | | | 6 | PH DK |
| | | | 948 | PH NL |
| | | | 615 kg | PH DE |
| | Tridacna maxima | shells | 862 kg | PH NL |
| | | | 550 pairs | PH FR |
| | | | 33 | PH DK |
| | | | 240 | PH NL |
| | | | | |
| | Tridacna squamosa | live shells | 29000 312 146 125 kg 1680 pairs | PH GB PH DE PH DK PH DE PH FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|------------------------|--------------|----------|----------------------|----|
| | | | | Export Origin Import | |
| II C2 | ANTIPATHARIA spp. | carvings | 15 | BZ | GB |
| | | | 49 | PH | DE |
| | | raw corals | 197 | TW | DE |
| | | | | | |
| C2 | Antipathes spp. | raw corals | 1 kg | CU | NL |
| | | | | | |
| | | Stony Corals | 27040 | PH | FR |
| | | | | | |
| | Scleractinia spp. | carvings | 500 | TW | BE |
| | | | 2700 kg | TW | BE |
| | | live | 461 | ID | IT |
| | | | 66 | ID | IT |
| | | | 18 | LK | IT |
| | | | 112 | SG | IT |
| | | shells | 16450 | PH | IT |
| | Pocillopora spp. | carvings | 177 | PH | BE |
| | | raw corals | 46887 | PH | DE |
| | | live | 1400 | TW | GB |
| | Pocillopora damicornis | raw corals | 3453 | PH | NL |
| | | | | | |
| | | raw corals | 1503 | PH | NL |
| | Pocillopora verrucosa | raw corals | 2784 | PH | DE |
| | | | | | |
| | | carvings | 70 | PH | BE |
| | Stylophora spp. | raw corals | 273 | PH | DE |
| | | | 1928 kg | TW | PT |
| | Acropora spp. | carvings | 358 | PH | BE |
| | | | 2 | TW | DE |
| | | raw corals | 9 | AE | GB |
| | | | 19431 | PH | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-----------------------|------------------------|--------------|------------------------------------|
| II | Acropora spp. | raw corals live | 12 5 | TW AE |
| | Acropora humilis | raw corals | 103 | PH |
| | Pavona spp. | raw corals | 217 | PH |
| | Halomitra spp. | carvings | 41 | PH |
| | Favia pallida | raw corals | 2500 | TW |
| | Platygyra spp. | raw corals | 6572 3500 | PH TW |
| | Merulina spp. | carvings | 75 | PH |
| | Lobophyllia spp. | carvings raw corals | 166 13000 | PH TW |
| | Pectinia spp. | carvings raw corals | 18 1417 | PH PH |
| | Pectinia lactuca | raw corals | 403 | PH |
| | Euphyllia glabrescens | raw corals | 739 | PH |
| | Millepora spp. | raw corals | 2379 | PH |
| | Millepora platyphylla | raw corals | 741 | PH |
| | Coenothecalia spp. | live | 10 10 | ID ID |
| | Heliopora spp. | carvings raw corals | 29 914 | PH PH |
| | | | | XX |
| | | | | BE NL |
| | | | | DE GB |
| | | | | NL |
| | | | | DE |
| | | | | BE |
| | | | | NL |
| | | | | DE DE |
| | | | | BE |
| | | | | BE FR |
| | | | | BE DE |
| | | | | NL |
| | | | | NL |
| | | | | DE |
| | | | | NL |
| | | | | IT IT |
| | | | | BE NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------------|-------------------|-----------|------------------------------------|
| II | <i>Heliopora</i> spp. | raw corals | 310 pairs | PH DE |
| | <i>Tubipora</i> spp. | carvings | 26 | PH BE |
| | | raw corals | 3156 | PH DE |
| | | live | 15 | ID IT |
| | <i>Agave victoriae-reginae</i> | live (art. prop.) | 2 | DE |
| | | | 1 | GB |
| | <i>Pachypodium</i> spp. | live (art. prop.) | 20 | MT GB |
| | | | 600 | US GB |
| | | | 5 | ZA DE |
| | | | 500 | ZA GB |
| | | | 150 | ZA IT |
| | <i>Pachypodium baronii</i> | live | 10 | MG DE |
| | <i>Pachypodium bispinosum</i> | live (art. prop.) | 1 | XX GB |
| | | | 510 | ZA DE |
| | | | 8 | ZA GB |
| | <i>Pachypodium brevicaule</i> | live | 25 | MG DE |
| | <i>Pachypodium decaryi</i> | live | 30 | MG DE |
| | <i>Pachypodium densiflorum</i> | live (art. prop.) | 2 | US GB |
| | <i>Pachypodium geayi</i> | live (art. prop.) | 310 | DE |
| | | | 200 | NL |
| | <i>Pachypodium lamerei</i> | live (art. prop.) | 50 | ZA DE |
| | <i>Pachypodium lealii</i> | live (art. prop.) | 30 | GB |
| | | | 785 | DE |
| | | | 200 | ZA NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|------------------------------------|-------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Pachypodium succulentum | live (art. prop.) | 10 | ZA | DE |
| | | | 8 | ZA | GB |
| | Panax quinquefolius | roots | 106 kg | US | DE |
| | Ceropegia spp. | live (art. prop.) | 2 | US | IT |
| | | | 8 | XX | GB |
| | | | 220 | ZA | DE |
| | Cactaceae spp. | live (art. prop.) | 60 | CS | GB |
| | | | 4 | CU | ES |
| | | | 12400 | JP | DE |
| | | | 9000 | JP | IT |
| | | | 228600 | JP | NL |
| | | | 580500 | KR | NL |
| | | | 250 | MT | GB |
| | | | 92 | US | BE |
| | | | 65 | US | DE |
| | | | 12172 | US | GB |
| | | | 117 | US | IT |
| | | | 100 | US | NL |
| | | | 23 | ZA | NL |
| | | live | 11 | US | GB |
| | | seeds | 100 kg | US | DE |
| Cactaceae hybrid | | live (art. prop.) | 2 | US | DE |
| | | | 375 | US | TH |
| | | | 16 | XX | GB |
| Acanthorhipsalis paranganiensis | | live (art. prop.) | 1 | XX | GB |
| | Ancistrocactus spp. | live (art. prop.) | 2 | US | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|----------------------------------|-------------------|------------------------------------------|----------------------------------------------------|
| II | Aporocactus spp. | live (art. prop.) | 22 | US DE |
| | Aporocactus flagelliformis | live (art. prop.) | 2 | XX GB |
| | Aporocactus martianus | live (art. prop.) | 8 | XX GB |
| | Ariocarpus fissuratus | live (art. prop.) | 1 | US GB |
| | Ariocarpus kotschoubeyanus | live (art. prop.) | 1 1 | US GB US NL |
| | Astrophytum spp. | live (art. prop.) | 50 4000 | JP DE ZA NL |
| | Astrophytum capricorne | live (art. prop.) | 1 | XX GB |
| | Astrophytum myriostigma | live (art. prop.) | 2060 12461 100 200 6100 1 | DE DE NL NL GB GB DE DE NL NL GB GB |
| | Astrophytum ornatum | live (art. prop.) | 830 2880 50 3250 1 30 | BR DE BR NL CS GB JP NL US GB ZA NL |
| | Austrocephalocereus purpureus | live (art. prop.) | 1 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-----------------------------|-------------------|----------|------------------------------------|
| II | Calymmanthium substerile | live (art. prop.) | 1 | XX GB |
| | Carnegiea gigantea | live (art. prop.) | 20 | US GB |
| | | live | 1 | XX GB |
| | | | 55 | US NL |
| | Cephalocereus spp. | live (art. prop.) | 1000 | NL ZA |
| | Cephalocereus senilis | live (art. prop.) | 4250 | BR DE |
| | | | 31449 | BR NL |
| | | | 50 | US DE |
| | | | 1 | XX GB |
| | Cereus spp. | live (art. prop.) | 800 | JP DE |
| | | live | 3 | XX GB |
| | | | 16 | PY DE |
| | Cleistocactus spp. | live (art. prop.) | 1000 | JP DE |
| | | | 8960 | JP NL |
| | Cleistocactus baumannii | live (art. prop.) | 4 | US GB |
| | Cleistocactus hildebrandiae | live (art. prop.) | 27 | US GB |
| | Cleistocactus krahni | live (art. prop.) | 1 | XX GB |
| | Cleistocactus samaipatanus | live (art. prop.) | 1 | XX GB |
| | Cleistocactus sextonianus | live (art. prop.) | 14 | US GB |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|------------------------------------------------|-------------------|---------------------------|-----------------------------|-------------------------|
| II | <i>Cleistocactus winteri</i> | live (art. prop.) | 806 | BR | NL |
| | <i>Coleocephalocereus aureus</i> | live (art. prop.) | 76 1 | US XX | DE GB |
| | <i>Coleocephalocereus brevicylindricus</i> | live (art. prop.) | 1 | US | DE |
| | <i>Coleocephalocereus buxbaumianus</i> | live (art. prop.) | 6 | US | GB |
| | <i>Coleocephalocereus fluminensis</i> | live (art. prop.) | 7 | US | GB |
| | <i>Coleocephalocereus pluricostatus</i> | live (art. prop.) | 10 | US | GB |
| | <i>Coleocephalocereus purpureus</i> | live (art. prop.) | 18 | US | DE |
| | <i>Copiapoa</i> spp. | live (art. prop.) | 122 31 4 | US US CL | DE GB DE |
| | <i>Copiapoa calderana</i> | live | 2 | CL | XX DE |
| | <i>Copiapoa cinerea</i> | live | 5 | CL | XX DE |
| | <i>Copiapoa humilis</i> | live (art. prop.) | 2110 19144 100 2 | BR BR US CL | DE NL DE XX DE |
| | <i>Copiapoa hypogaea</i> | live (art. prop.) | 30 | US | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------------|-------------------|--------------------|------------------------------------|
| II | Coryphantha spp. | live (art. prop.) | 30 12 6 1 | GB DE US GB XX GB |
| | Coryphantha andreae | live (art. prop.) | 1 | XX GB |
| | Coryphantha asterias | live (art. prop.) | 1 | XX GB |
| | Coryphantha bergeriana | live (art. prop.) | 1 | US DE |
| | Coryphantha bumanna | live (art. prop.) | 40 | US GB |
| | Coryphantha calipensis | live (art. prop.) | 50 1 1 | US US NL GB ? |
| | Coryphantha cornifera | live (art. prop.) | 11 | US GB |
| | Coryphantha daimonoceras | live (art. prop.) | 1 | US DE |
| | Coryphantha delaetiana | live (art. prop.) | 1 | XX GB |
| | Coryphantha echinus | live (art. prop.) | 1 | US DE |
| | Coryphantha elephantidens | live (art. prop.) | 2 | US DE |
| | Coryphantha erecta | live (art. prop.) | 1 | US DE |
| | Coryphantha guerkeana | live (art. prop.) | 1 | US DE |
| | Coryphantha macromeris | live (art. prop.) | 2 | US DE |
| | Coryphantha pseudonickelsae | live (art. prop.) | 1 | US GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Coryphantha retusa | live | 1 | CL | DE |
| | Coryphantha salm-dyckiana | live (art. prop.) | 5 | US | GB |
| | Coryphantha sulcata | live (art. prop.) | 1972 | BR | NL |
| | | | 1 | US | GB |
| | Discocactus spp. | live (art. prop.) | 56 | US | GB |
| | Discocactus hartmannii | live (art. prop.) | 18 | US | DE |
| | Discocactus horstii | live (art. prop.) | 150 | US | DE |
| | | | 150 | US | GB |
| | Echinocactus spp. | live (art. prop.) | 8 | ZA | DE |
| | | | 3000 | ZA | NL |
| | Echinocactus grusonii | live (art. prop.) | 900 | BR | DE |
| | | | 4700 | BR | NL |
| | | | 400 | JP | DE |
| | | | 20 | US | GB |
| | | | 1095 | ZA | DE |
| | | | 745 | ZA | NL |
| | Echinocactus polycephalus | live | 200 | US | NL |
| | Echinocereus spp. | live (art. prop.) | 1151 | US | DE |
| | | | 520 | XX | GB |
| | Echinocereus adustus | live (art. prop.) | 16 | US | DE |
| | | | 2 | XX | GB |
| | Echinocereus amoenus | live (art. prop.) | 80 | US | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|---------------------------------------|-------------------|----------|-----------------------------|--------|
| II | <i>Echinocereus barthelownus</i> | live (art. prop.) | 1 | US | DE |
| | <i>Echinocereus bristolii</i> | live (art. prop.) | 10 | US | GB |
| | <i>Echinocereus chloranthus</i> | live (art. prop.) | 3 | XX | GB |
| | <i>Echinocereus fendleri</i> | live (art. prop.) | 2 | US | DE |
| | | live | 150 | US | NL |
| | <i>Echinocereus knippelianus</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinocereus laui</i> | live (art. prop.) | 1 | US | DE |
| | | | 1 | XX | GB |
| | <i>Echinocereus palmeri</i> | live (art. prop.) | 30 | US | GB |
| | <i>Echinocereus pamanesiorum</i> | live (art. prop.) | 24 | US | GB |
| | <i>Echinocereus pectinatus</i> | live (art. prop.) | 1300 | BR | NL |
| | | | 301 | US | DE |
| | <i>Echinocereus polyacanthus</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinocereus pulchellus</i> | live (art. prop.) | 224 | US | DE |
| | | | 30 | US | GB |
| | <i>Echinocereus reichenbachii</i> | live (art. prop.) | 68 | US | DE |
| | | | 4 | US | GB |
| | | | 1 | XX | GB |
| | <i>Echinocereus sciurus</i> | live (art. prop.) | 1 | US | DE |
| | | | 1 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------------------|-------------------|--------------------------------------------------------|----------------------------------------------------|----------------------------------------------------|
| | | | | Export | Origin Import |
| II | <i>Echinocereus stramineus</i> | live (art. prop.) | 2 | US | DE |
| | <i>Echinocereus subinermis</i> | live (art. prop.) | 50 | US | GB |
| | <i>Echinocereus triglochidiatus</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinocereus viereckii</i> | live (art. prop.) | 50 1 | US XX | GB GB |
| | <i>Echinocereus viridiflorus</i> | live (art. prop.) | 2 150 3 | US US XX | DE GB GB |
| | <i>Echinopsis</i> spp. | live (art. prop.) | 70 500 9200 328 7 16 350 54 11 | BO JP JP US US XX ZA AR PY | DE DE NL DE NL GB DE DE DE |
| | <i>Echinopsis ancistrophora</i> | live (art. prop.) | 350 1 3 | BR US XX | NL NL GB |
| | <i>Echinopsis arachnacantha</i> | live (art. prop.) | 3388 | BR | NL |
| | <i>Echinopsis atacamensis</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis aurea</i> | live (art. prop.) | 850 1 2 | BR US XX | NL GB GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|----------------------------------|-------------------|------------------------|------------------------------------|
| II | <i>Echinopsis backebergii</i> | live (art. prop.) | 2 | US NL |
| | <i>Echinopsis bridgesii</i> | live (art. prop.) | 1130 9187 1 | BR DE BR NL XX GB |
| | <i>Echinopsis cajasensis</i> | live (art. prop.) | 1 | XX GB |
| | <i>Echinopsis calochlora</i> | live (art. prop.) | 1620 | BR NL |
| | <i>Echinopsis camarguensis</i> | live (art. prop.) | 1 | XX GB |
| | <i>Echinopsis cardenasiana</i> | live (art. prop.) | 10 | US DE |
| | <i>Echinopsis chamaecereus</i> | live (art. prop.) | 36020 504089 500 | BR DE BR NL KR NL |
| | <i>Echinopsis chiloensis</i> | live (art. prop.) | 1 | XX GB |
| | <i>Echinopsis chrysantha</i> | live (art. prop.) | 2 1 | US NL XX GB |
| | <i>Echinopsis cochabambensis</i> | live (art. prop.) | 1 | XX GB |
| | <i>Echinopsis famatimensis</i> | live (art. prop.) | 1800 | JP NL |
| | <i>Echinopsis formosa</i> | live (art. prop.) | 1 | XX GB |
| | <i>Echinopsis grisea</i> | live (art. prop.) | 2 | US NL |
| | <i>Echinopsis haematantha</i> | live (art. prop.) | 150 1420 1 1 | BR DE BR NL US NL XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|----------------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | <i>Echinopsis huascha</i> | live (art. prop.) | 2 | US | NL |
| | | | 1 | XX | GB |
| | <i>Echinopsis lageniformis</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis mamillosa</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis maximiliana</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis melanopotamica</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Echinopsis oxygona</i> | live (art. prop.) | 2 | US | NL |
| | | | 1 | XX | GB |
| | <i>Echinopsis pachanoi</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis pamparuizii</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis pentlandii</i> | live (art. prop.) | 1 | US | DE |
| | <i>Echinopsis purpureopilosa</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis rauschii</i> | live (art. prop.) | 1 | US | NL |
| | <i>Echinopsis saltensis</i> | live (art. prop.) | 2 | US | DE |
| | | | 2 | XX | GB |
| | <i>Echinopsis santiaguensis</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis spachiana</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis thionantha</i> | live (art. prop.) | 3 | XX | GB |
| | <i>Echinopsis tiegeliana</i> | live (art. prop.) | 152 | US | DE |
| | | | 50 | US | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|----------------------------------|-------------------|--------------------|-----------------------------|----------|
| II | <i>Echinopsis tiogeliana</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Echinopsis tunariensis</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis vellegradensis</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis walteri</i> | live (art. prop.) | 5 | XX | GB |
| | <i>Epiphyllum</i> spp. | live (art. prop.) | 881 121 | US TH | DE DE |
| | | live | 1 15 | XX PY | GB DE |
| | <i>Epiphyllum anguliger</i> | live (art. prop.) | 22 1 | US XX | DE GB |
| | <i>Epiphyllum cartagense</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Epiphyllum crenatum</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Epiphyllum oxypetalum</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Epiphyllum phyllanthus</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Epithelantha</i> spp. | live (art. prop.) | 3 | US | GB |
| | <i>Epithelantha micromeris</i> | live (art. prop.) | 300 1610 400 | BR BR | DE NL |
| | | | 3 | JP | NL |
| | | | 1 | US | DE |
| | | | 1 | US | GB |
| | | | 1 | US | NL |
| | <i>Escobaria</i> spp. | live (art. prop.) | 7 | US | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------|-------------------|-------------------|----------------|----------------|
| | | | | Export | Origin Import |
| II | Escobaria chihuahuensis | live (art. prop.) | 1 | US | NL |
| | Escobaria gigantea | live (art. prop.) | 1 | US | DE |
| | Escobaria hesteri | live (art. prop.) | 3 | US | DE |
| | Escobaria missouriensis | live (art. prop.) | 1 | US | NL |
| | Escobaria orcuttii | live (art. prop.) | 6 3 | US US | DE NL |
| | Escobaria roseana | live (art. prop.) | 1 | US | NL |
| | Escobaria strobiliformis | live (art. prop.) | 3 | US | DE |
| | Escobaria vivipara | live (art. prop.) | 1 | XX | GB |
| | Escobaria zilziana | live (art. prop.) | 1 | US | DE |
| | Espostoa guentheri | live (art. prop.) | 2 | US | DE |
| | Espostoa lanata | live (art. prop.) | 2710 9467 1 | BR BR XX | DE NL GB |
| | Espostoa melanostele | live (art. prop.) | 810 2000 | BR JP | NL NL |
| | Espostoa senilis | live (art. prop.) | 2 1 | US XX | DE GB |
| | Eulychnia spp. | live | 1 | CL | XX DE |
| | Ferocactus spp. | live (art. prop.) | 70 3020 | ZA ZA | DE NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Export Origin | Country of Import |
|-------------------------|---------------------------------|-------------------|------------------------|----------------------|----------------------|
| II | <i>Ferocactus chrysacanthus</i> | live (art. prop.) | 4 | US | GB |
| | <i>Ferocactus cylindraceus</i> | live | 100 | US | NL |
| | <i>Ferocactus glaucescens</i> | live (art. prop.) | 350 100 | ZA ZA | DE NL |
| | <i>Ferocactus gracilis</i> | live (art. prop.) | 20 | US | GB |
| | <i>Ferocactus hamatacanthus</i> | live (art. prop.) | 300 200 | BR BR | DE NL |
| | <i>Ferocactus histrix</i> | live (art. prop.) | 7 | US | GB |
| | <i>Ferocactus johnstonianus</i> | live (art. prop.) | 130 | ZA | NL |
| | <i>Ferocactus latispinus</i> | live (art. prop.) | 300 1000 7 40 | BR JP US US | DE NL DE GB |
| | <i>Ferocactus pilosus</i> | live (art. prop.) | 979 1 20 125 | BR XX ZA ZA | NL GB DE NL |
| | <i>Ferocactus robustus</i> | live (art. prop.) | 20 | ZA | NL |
| | <i>Ferocactus schwarzii</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Ferocactus viridescens</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Ferocactus wislizeni</i> | live (art. prop.) | 1 500 25 | XX ZA US | GB DE NL |
| | live | | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------------|-------------------|------------------------------------------------|-------------------------------------------------------------|
| II | Frailea spp. | live | 231 | PY DE |
| | Frailea pseudograhliana | live (art. prop.) | 2 | XX GB |
| | Frailea pygmaea | live (art. prop.) | 1 | XX GB |
| | Gymnocalycium spp. | live (art. prop.) | 3250 125900 867 30 2 192 143 | JP DE JP NL US DE US GB XX GB AR DE PY DE |
| | | live | | |
| | Gymnocalycium andreae | live (art. prop.) | 59 | US DE |
| | | live | 40 | AR DE |
| | Gymnocalycium baldianum | live (art. prop.) | 1930 7150 35650 25 6 | DE DE BR NL BR DE JP DE US DE AR DE |
| | | live | | |
| | Gymnocalycium bayrianum | live (art. prop.) | 1 | XX GB |
| | Gymnocalycium capillaense | live (art. prop.) | 1 | XX GB |
| | Gymnocalycium cardenasianum | live (art. prop.) | 30 | US GB |
| | Gymnocalycium castellanosii | live (art. prop.) | 10 | US GB |
| | Gymnocalycium chiquitanum | live (art. prop.) | 30 | US GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Gymnocalycium denudatum | live (art. prop.) | 25 | US | GB |
| | Gymnocalycium eytianum | live (art. prop.) | 1 | US | GB |
| | Gymnocalycium fleischerianum | live (art. prop.) | 7 | US | DE |
| | | | 1 | US | NL |
| | Gymnocalycium gibbosum | live (art. prop.) | 30 | CS | GB |
| | | | 1 | XX | GB |
| | Gymnocalycium horstii | live (art. prop.) | 630 | BR | DE |
| | | | 200 | US | DE |
| | | | 30 | US | GB |
| | | | 1 | XX | GB |
| | Gymnocalycium lecanum | live (art. prop.) | 1 | XX | GB |
| | Gymnocalycium mihanovichii | live (art. prop.) | 18950 | BR | DE |
| | | | 27202 | BR | NL |
| | | | 850850 | JP | NL |
| | | | 31000 | KR | NL |
| | Gymnocalycium multiflorum | live (art. prop.) | 6 | US | GB |
| | | | 1 | XX | GB |
| | Gymnocalycium pflanzii | live (art. prop.) | 146 | US | DE |
| | Gymnocalycium piltziorum | live (art. prop.) | 1 | XX | GB |
| | Gymnocalycium pungens | live (art. prop.) | 30 | US | GB |
| | | | 1 | US | NL |
| | Gymnocalycium quehlianum | live (art. prop.) | 1 | US | NL |

| CITES EEG App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------------------|-------------------|-----------|------------|---------------|
| | | | | Export | Origin Import |
| II | <i>Gymnocalycium ragonesei</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Gymnocalycium saglionis</i> | live (art. prop.) | 7 | US | GB |
| | <i>Gymnocalycium schickendantzii</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Gymnocalycium spegazzinii</i> | live (art. prop.) | 55 375 | US ZA | GB NL |
| | <i>Gymnocalycium stellatum</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Gymnocalycium uruguayense</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Gymnocalycium valnicekianum</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Haageocereus aureispinus</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Haageocereus pectinatus</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Haageocereus versicolor</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Hattiora salicornioides</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Heliocereus speciosus</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Homoalocephala texensis</i> | live (art. prop.) | 100 2 | JP US | DE DE |
| | <i>Hylocereus purpusii</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Hylocereus undatus</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Lophophora williamsii</i> | live (art. prop.) | 7500 | JP | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|----------------------------------|-------------------|---------------------------------------------|-------------------------------------------------------------|
| II | <i>Lophophora williamsii</i> | live (art. prop.) | 9 | XX GB |
| | <i>Mammillaria</i> spp. | live (art. prop.) | 1324 400 1992 239 5 12 20 | BR NL JP DE US DE US GB XX GB ZA DE ZA NL |
| | <i>Mammillaria albicans</i> | live (art. prop.) | 622 | BR NL |
| | <i>Mammillaria albilanata</i> | live (art. prop.) | 600 1000 3 1 | BR NL JP DE US GB US NL |
| | <i>Mammillaria angelensis</i> | live (art. prop.) | 1 | US DE |
| | <i>Mammillaria anniana</i> | live (art. prop.) | 1 | XX GB |
| | <i>Mammillaria armillata</i> | live (art. prop.) | 1 | US DE |
| | <i>Mammillaria aureilana</i> | live (art. prop.) | 25 | US GB |
| | <i>Mammillaria backebergiana</i> | live (art. prop.) | 2 | US DE |
| | <i>Mammillaria baxteriana</i> | live (art. prop.) | 2 | XX GB |
| | <i>Mammillaria beneckeii</i> | live (art. prop.) | 1 1 | US DE US NL |
| | <i>Mammillaria blossfeldiana</i> | live (art. prop.) | 4 1 | US DE XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------|-------------------|----------------------------|----------------------|----------------------|
| | | | | Export | Origin Import |
| II | Mammillaria bocasana | live (art. prop.) | 800 5022 2 | BR BR US | DE NL DE |
| | Mammillaria bombycina | live (art. prop.) | 3600 13944 5 | BR BR US | DE NL DE |
| | Mammillaria boolii | live (art. prop.) | 9 2 | US XX | DE GB |
| | Mammillaria brandegei | live (art. prop.) | 1 | XX | GB |
| | Mammillaria camptotricha | live (art. prop.) | 3750 | BR | NL |
| | Mammillaria candida | live (art. prop.) | 2030 2049 1000 28 | BR BR JP US | DE NL DE DE |
| | Mammillaria canelensis | live (art. prop.) | 1 | XX | GB |
| | Mammillaria carretii | live (art. prop.) | 1 | US | DE |
| | Mammillaria columbiana | live (art. prop.) | 1 | US | NL |
| | Mammillaria decipiens | live (art. prop.) | 4280 14492 15 1 | BR BR US XX | DE NL DE GB |
| | Mammillaria deherdtiana | live (art. prop.) | 1 151 | US US | DE GB |
| | Mammillaria densispina | live (art. prop.) | 1 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|----------------------------------------|-------------------|---------------------------|------------------------------------|
| II | <i>Mammillaria dixanthocentron</i> | live (art. prop.) | 950 6244 | BR NL |
| | <i>Mammillaria elongata</i> | live (art. prop.) | 1710 7218 1500 1 | DE NL DE NL |
| | <i>Mammillaria eriacantha</i> | live (art. prop.) | 616 6 | BR US NL GB |
| | <i>Mammillaria erythrosperma</i> | live (art. prop.) | 1 | GB |
| | <i>Mammillaria geminispina</i> | live (art. prop.) | 1000 1350 25 | DE NL DE |
| | <i>Mammillaria glassii</i> | live (art. prop.) | 25 1 | GB GB |
| | <i>Mammillaria goodridgii</i> | live (art. prop.) | 3 | DE |
| | <i>Mammillaria gracilis</i> | live (art. prop.) | 1 | GB |
| | <i>Mammillaria grahamii</i> | live (art. prop.) | 1 | DE |
| | <i>Mammillaria guelzowiana</i> | live (art. prop.) | 900 120 3 | DE DE GB |
| | <i>Mammillaria guerreronis</i> | live (art. prop.) | 1 | NL |
| | <i>Mammillaria hahniana</i> | live (art. prop.) | 2850 11634 | BR BR DE NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------------|-------------------|-------------------|------------------------------------|
| II | Mamillaria hahniana | live (art. prop.) | 1000 28 | JP US |
| | Mamillaria halei | live (art. prop.) | 1 | US |
| | Mamillaria heyderi | live (art. prop.) | 1 | US |
| | Mamillaria huitzilopochtli | live (art. prop.) | 1 | US |
| | Mamillaria humboldtii | live (art. prop.) | 1 151 | US US |
| | Mamillaria insularis | live (art. prop.) | 3 | US |
| | Mamillaria johnstonii | live (art. prop.) | 1 1 | US XX |
| | Mamillaria karwinskiana | live (art. prop.) | 25 | US |
| | Mamillaria kraehenbuehlii | live (art. prop.) | 1 | US |
| | Mamillaria lasiacantha | live (art. prop.) | 3 18 3 2 | US US US XX |
| | Mamillaria lenta | live (art. prop.) | 1 30 | US US |
| | Mamillaria lindsayi | live (art. prop.) | 4 | US |
| | Mamillaria longiflora | live (art. prop.) | 1 | XX |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------|-------------------|--------------------------|------------------------------------|
| II | Mammillaria magallanii | live (art. prop.) | 1 | US NL |
| | Mammillaria magnifica | live (art. prop.) | 14 | US GB |
| | Mammillaria magnimamma | live (art. prop.) | 2500 7205 500 1 | BR DE BR NL JP DE US NL |
| | Mammillaria marksiana | live (art. prop.) | 5 | US DE |
| | Mammillaria matudae | live (art. prop.) | 30 1 | US GB XX GB |
| | Mammillaria mazatlanensis | live (art. prop.) | 3 | US DE |
| | Mammillaria melaleuca | live (art. prop.) | 1 | US DE |
| | Mammillaria microhelix | live (art. prop.) | 2310 | BR NL |
| | Mammillaria miegiana | live (art. prop.) | 5 | US GB |
| | Mammillaria milleri | live (art. prop.) | 3 1 | US DE XX GB |
| | Mammillaria nana | live (art. prop.) | 4 1 | US GB XX GB |
| | Mammillaria nunezii | live (art. prop.) | 1 | US DE |
| | Mammillaria pennispinosa | live (art. prop.) | 500 3809 | BR DE BR NL |
| | Mammillaria phitauiana | live (art. prop.) | 1 | US NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------------|-------------------|---------------|------------------------------------|
| II | Mammillaria pilcayensis | live (art. prop.) | 784 | BR NL |
| | Mammillaria pondii | live (art. prop.) | 1 | US DE |
| | Mammillaria prolifera | live (art. prop.) | 3 | XX GB |
| | Mammillaria rekoi | live (art. prop.) | 5 30 | US DE US GB |
| | Mammillaria rhodantha | live (art. prop.) | 1 | US NL |
| | Mammillaria rubrograndis | live (art. prop.) | 12 | US DE |
| | Mammillaria saboae | live (art. prop.) | 233 1 1 | US DE US NL XX GB |
| | Mammillaria schiedeana | live (art. prop.) | 30 2 | US GB XX GB |
| | Mammillaria schumannii | live (art. prop.) | 1 | US DE |
| | Mammillaria schwarzii | live (art. prop.) | 50 5 | US GB XX GB |
| | Mammillaria scrippsiana | live (art. prop.) | 1 | US NL |
| | Mammillaria sempervivi | live (art. prop.) | 1 | XX GB |
| | Mammillaria sheldonii | live (art. prop.) | 1 | US DE |
| | Mammillaria sinistrohamata | live (art. prop.) | 1 | US NL |
| | Mammillaria spinosissima | live (art. prop.) | 1750 | BR DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|--------------------------------|-------------------|-------------------|-----------------------------|----------------------|
| II | Mammillaria spinosissima | live (art. prop.) | 3978 500 5 | BR JP US | NL NL DE |
| | Mammillaria standleyi | live (art. prop.) | 8 | US | GB |
| | Mammillaria surculosa | live (art. prop.) | 250 13 | BR US | NL GB |
| | Mammillaria swinglei | live (art. prop.) | 2 | US | DE |
| | Mammillaria tayloriorum | live (art. prop.) | 8 1 | US US | GB NL |
| | Mammillaria tetrancistra | live (art. prop.) | 3 | US | DE |
| | Mammillaria theresae | live (art. prop.) | 2 | US | DE |
| | Mammillaria tonalensis | live (art. prop.) | 1 | US | NL |
| | Mammillaria winterae | live (art. prop.) | 1 | XX | GB |
| | Mammillaria wrightii | live (art. prop.) | 2 17 1 1 | US US US XX | DE GB NL GB |
| | Mammillaria zeilmanniana | live (art. prop.) | 800 700 1 | BR BR XX | DE NL GB |
| | Mammillaria zephyranthoides | live (art. prop.) | 150 | US | GB |
| | Matucana aureiflora | live (art. prop.) | 147 | US | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------------|-------------------|---------------|----------------|----------------|
| | | | | Export | Origin Import |
| II | Matucana haynei | live (art. prop.) | 2 | XX | GB |
| | Matucana intertexta | live (art. prop.) | 1 | US | DE |
| | Matucana madisoniorum | live (art. prop.) | 1 | XX | GB |
| | Matucana oreodoxa | live (art. prop.) | 32 | US | DE |
| | Melocactus spp. | live (art. prop.) | 830 6 | BR US | DE GB |
| | Melocactus azureus | live (art. prop.) | 200 500 | BR BR | DE NL |
| | Melocactus glaucescens | live (art. prop.) | 30 | US | GB |
| | Melocactus matanzanus | live (art. prop.) | 1 100 1 | US US XX | DE GB GB |
| | Melocactus neryi | live (art. prop.) | 500 200 | ZA ZA | DE NL |
| | Melocactus oreas | live (art. prop.) | 900 1300 | BR BR | DE NL |
| | Melocactus paucispinus | live (art. prop.) | 12 | US | GB |
| | Micranthocereus densiflorus | live (art. prop.) | 1 | US | DE |
| | Mila caespitosa | live (art. prop.) | 7 1 | US US | GB NL |
| | Monvillea phatnosperma | live (art. prop.) | 500 | JP | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|----------------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | <i>Monvillea spegazzinii</i> | live (art. prop.) | 5000 | JP | NL |
| | <i>Neolloydia conoidea</i> | live (art. prop.) | 8 | US | GB |
| | <i>Neolloydia horripila</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Neolloydia saueri</i> | live (art. prop.) | 1 | US | NL |
| | <i>Neoporteria</i> spp. | live (art. prop.) | 465 | US | DE |
| | | live | 30 | AR | DE |
| | | | 2 | CL | DE |
| | <i>Neoporteria chilensis</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Neoporteria coimasensis</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Neoporteria eriocephala</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Neoporteria horrida</i> | live (art. prop.) | 500 | BR | DE |
| | | | 762 | BR | NL |
| | <i>Neoporteria napina</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Neoporteria nidus</i> | live (art. prop.) | 2150 | BR | DE |
| | | | 6350 | BR | NL |
| | <i>Neoporteria paucicostata</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Neoporteria subgibbosa</i> | live (art. prop.) | 4 | BR | DE |
| | | | 1 | XX | GB |
| | <i>Neoporteria villosa</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Neoporteria wagenknechtii</i> | live (art. prop.) | 1 | XX | GB |
| | | | | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------|-------------------|-----------------------------------------|----------------------------------------------|
| II | Notocactus spp. | live (art. prop.) | 3655 650 1000 45 2000 90 | BR JP JP US ZA PY NL DE |
| | | live | | |
| | Notocactus bommeljei | live (art. prop.) | 150 | US GB |
| | Notocactus brevihamatus | live (art. prop.) | 40 | US GB |
| | Notocactus buiningii | live (art. prop.) | 330 300 1 | DE BR NL GB |
| | Notocactus concinnus | live (art. prop.) | 2 | GB |
| | Notocactus crassigibbus | live (art. prop.) | 1000 | JP DE |
| | Notocactus graessneri | live (art. prop.) | 1 | GB |
| | Notocactus haselbergii | live (art. prop.) | 2000 6750 1000 | DE BR NL JP NL |
| | Notocactus herteri | live (art. prop.) | 3 | GB |
| | Notocactus horstii | live (art. prop.) | 15 | US DE |
| | Notocactus leninghausii | live (art. prop.) | 2800 7090 2600 12 | DE BR NL JP US DE |
| | Notocactus magnificus | live (art. prop.) | 1530 | BR DE |

| CIIES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-----------------------------------|-------------------|----------|------------------------------------|
| II | Notocactus magnificus | live (art. prop.) | 9406 | BR |
| | | | 700 | JP |
| | | | 4 | US |
| | | | 25 | US |
| | | | 500 | ZA |
| | Notocactus mammulosus | live (art. prop.) | 200 | ZA |
| | | | 900 | BR |
| | | | 1750 | BR |
| | | | 1 | XX |
| | | | | GB |
| | Notocactus mueller- melchersii | live (art. prop.) | 50 | US |
| | | | | GB |
| | Notocactus ottonis | live (art. prop.) | 1150 | BR |
| | | | 3050 | BR |
| | | | 1150 | JP |
| | | | 14 | US |
| | Notocactus rechensis | live (art. prop.) | 30 | US |
| | | | | GB |
| | Notocactus roseiflorus | live (art. prop.) | 2 | XX |
| | | | | GB |
| | Notocactus roseoluteus | live (art. prop.) | 2 | XX |
| | | | | GB |
| | Notocactus scopa | live (art. prop.) | 10110 | BR |
| | | | 60856 | BR |
| | | | 2190 | JP |
| | | | 2300 | JP |
| | Notocactus succineus | live (art. prop.) | 2200 | BR |
| | | | 1133 | BR |
| | Notocactus veenianus | live (art. prop.) | 1 | XX |
| | | | | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|---------------------------|-----------------------|----------------------|----------------------|
| | | | | Export | Origin Import |
| II | Opuntia spp. | live (art. prop.) live | 4 3 | US CL | DE DE |
| | Opuntia caribaea | live (art. prop.) | 4 | US | GB |
| | Opuntia verschaaffeltii | live (art. prop.) | 1 | XX | GB |
| | Oreocereus celsianus | live (art. prop.) | 231 | BR | NL |
| | Oreocereus fossilatus | live (art. prop.) | 20 | ZA | NL |
| | Oreocereus hempelianus | live (art. prop.) | 1 | XX | GB |
| | Oreocereus trollii | live (art. prop.) | 1 | XX | GB |
| | Oroya peruviana | live (art. prop.) | 109 1 | US XX | DE GB |
| | Ortegocactus macdougallii | live (art. prop.) | 1 | US | DE |
| | Pachycereus pringlei | live (art. prop.) | 30 | ZA | NL |
| | Parodia spp. | live (art. prop.) | 120 358 1 72 | BO US XX AR | DE DE GB DE |
| | Parodia aureicentra | live (art. prop.) | 1 | XX | GB |
| | Parodia carrerana | live (art. prop.) | 1 | US | DE |
| | Parodia chrysacanthion | live (art. prop.) | 1 | XX | GB |
| | Parodia comarapana | live (art. prop.) | 7 | US | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|------------------------------|-------------------|---------------|-----------------------------|----------------|
| II | <i>Parodia dichroacantha</i> | live (art. prop.) | 1 | US | DE |
| | <i>Parodia erythrantha</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Parodia formosa</i> | live (art. prop.) | 50 | US | DE |
| | <i>Parodia hausteiniana</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Parodia laui</i> | live (art. prop.) | 1 | US | DE |
| | <i>Parodia maassii</i> | live (art. prop.) | 7 | US | DE |
| | <i>Parodia microsperma</i> | live (art. prop.) | 60 77 3 | JP US XX | DE DE GB |
| | <i>Parodia multicostata</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Parodia napina</i> | live (art. prop.) | 1200 | BR | DE |
| | <i>Parodia nivosa</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Parodia penicillata</i> | live (art. prop.) | 3 | US | GB |
| | <i>Parodia punae</i> | live (art. prop.) | 1 | US | NL |
| | <i>Parodia rubellianata</i> | live (art. prop.) | 1 | US | DE |
| | <i>Parodia rubriflora</i> | live (art. prop.) | 462 | BR | NL |
| | <i>Parodia schwebsiana</i> | live (art. prop.) | 1 | US | NL |
| | <i>Parodia subterranea</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Parodia tuberculata</i> | live (art. prop.) | 1 | US | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Export | Country of Origin Import |
|-------------------------|----------------------------------|-------------------|----------|--------|-----------------------------|
| II | <i>Parodia tuberculata</i> | live (art. prop.) | 1 | US | NL |
| | <i>Parodia yamparaezi</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Pediocactus simpsonii</i> | live (art. prop.) | 2 | US | GB |
| | | | 1 | US | NL |
| | <i>Pilosocereus</i> spp. | live (art. prop.) | 6 | US | GB |
| | <i>Pilosocereus arrabidaei</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Pilosocereus fulvilanatus</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Pilosocereus gounellei</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Pseudorhipsalis macrantha</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Pterocactus fischeri</i> | live (art. prop.) | 1 | US | NL |
| | <i>Pygmaeocereus akersii</i> | live (art. prop.) | 2 | US | DE |
| | <i>Pygmaeocereus bylesianus</i> | live (art. prop.) | 1 | US | DE |
| | <i>Quiabentia chacoensis</i> | live (art. prop.) | 2 | US | GB |
| | <i>Rebutia</i> spp. | live (art. prop.) | 1790 | BO | DE |
| | | | 1000 | JP | NL |
| | | | 37 | US | DE |
| | | | 2 | XX | GB |
| | | live | 14 | AR | DE |
| | <i>Rebutia aureiflora</i> | live (art. prop.) | 2 | US | DE |
| | | | 1 | US | NL |
| | | | 1 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|------------------------------|-------------------|------------------|------------------------------------|
| II | <i>Rebutia buiningiana</i> | live (art. prop.) | 2 | XX GB |
| | <i>Rebutia cintiensis</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia diersiana</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia donaldiana</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia fabrisii</i> | live (art. prop.) | 2 | US NL |
| | <i>Rebutia fiebrigii</i> | live (art. prop.) | 32 | US DE |
| | <i>Rebutia freidrichiana</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia fulviseta</i> | live (art. prop.) | 1 1 | US GB XX GB |
| | <i>Rebutia heliosa</i> | live (art. prop.) | 36 1 | US DE US NL |
| | <i>Rebutia hoffmannii</i> | live (art. prop.) | 2 | XX GB |
| | <i>Rebutia krainziana</i> | live (art. prop.) | 1260 700 | BR DE BR NL |
| | <i>Rebutia kupperiana</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia mamillosa</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia maxima</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia minuscula</i> | live (art. prop.) | 1380 700 3 | BR DE BR NL XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------------|-------------------|---------------|------------------------------------|
| II | <i>Rebutia narvaecensis</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia perplexa</i> | live (art. prop.) | 2 | US DE |
| | <i>Rebutia potosina</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia pseudodominuta</i> | live (art. prop.) | 2 | XX GB |
| | <i>Rebutia pulvinosa</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia pygmaea</i> | live (art. prop.) | 1 1 | US DE XX GB |
| | <i>Rebutia senilis</i> | live (art. prop.) | 18 4 | US DE XX GB |
| | <i>Rebutia spegazziniana</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia spinosissima</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia tuberosa</i> | live (art. prop.) | 1 | US GB |
| | <i>Rebutia wessneriana</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rhipsalis</i> spp. | live | 2 | CR NL |
| | <i>Rhipsalis neves-armondii</i> | live (art. prop.) | 15 | US GB |
| | <i>Rhipsalis pulchra</i> | live (art. prop.) | 16 | US GB |
| | <i>Schlumbergera</i> spp. | live (art. prop.) | 2 220 7 | US DE US TH XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------------------|-------------------|------------------|------------------------------------|
| II | <i>Sclerocactus polyancistrus</i> | live (art. prop.) | 4 | CS DE |
| | <i>Sclerocactus warnockii</i> | live (art. prop.) | 2 | US DE |
| | <i>Selenicereus atropilosus</i> | live (art. prop.) | 1 | XX GB |
| | <i>Selenicereus coniflorus</i> | live (art. prop.) | 6 | US GB |
| | <i>Selenicereus grandiflorus</i> | live (art. prop.) | 1 | XX GB |
| | <i>Selenicereus hamatus</i> | live (art. prop.) | 1 | XX GB |
| | <i>Selenicereus nycticaulis</i> | live (art. prop.) | 2 | XX GB |
| | <i>Selenicereus testudo</i> | live (art. prop.) | 1 | XX GB |
| | <i>Selenicereus urbanianus</i> | live (art. prop.) | 3 | XX GB |
| | <i>Stenocactus crispatus</i> | live (art. prop.) | 11 | US GB |
| | <i>Stenocactus hastatus</i> | live (art. prop.) | 1160 6038 | DE BR NL |
| | <i>Stenocactus obvallatus</i> | live (art. prop.) | 1 | XX GB |
| | <i>Stenocactus zacatecasensis</i> | live (art. prop.) | 1100 | JP NL |
| | <i>Stenocereus</i> spp. | live (art. prop.) | 1000 | ZA NL |
| | <i>Sulcorebutia</i> spp. | live (art. prop.) | 1020 159 6 | BO US XX DE GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|----------------------------------|-------------------|-----------------|------------------------------------|
| II | <i>Sulcorebutia alba</i> | live (art. prop.) | 1 | US DE |
| | <i>Sulcorebutia arenacea</i> | live (art. prop.) | 1 | US DE |
| | <i>Sulcorebutia candiae</i> | live (art. prop.) | 462 2 50 | BR US US GB |
| | <i>Sulcorebutia canigueralii</i> | live (art. prop.) | 40 | US DE |
| | <i>Sulcorebutia crispata</i> | live (art. prop.) | 44 1 | US DE XX GB |
| | <i>Sulcorebutia cylindrica</i> | live (art. prop.) | 1 | US DE |
| | <i>Sulcorebutia glomeriseta</i> | live (art. prop.) | 1 | US DE |
| | <i>Sulcorebutia hoffmanniana</i> | live (art. prop.) | 1 | US DE |
| | <i>Sulcorebutia krugeri</i> | live (art. prop.) | 1 | US DE |
| | <i>Sulcorebutia menesesii</i> | live (art. prop.) | 1 | US DE |
| | <i>Sulcorebutia mentosa</i> | live (art. prop.) | 3 50 | US DE US GB |
| | <i>Sulcorebutia oenantha</i> | live (art. prop.) | 1 2 | US DE XX GB |
| | <i>Sulcorebutia rauschii</i> | live (art. prop.) | 3000 2 30 | JP US US GB |
| | <i>Sulcorebutia steinbachii</i> | live (art. prop.) | 12 1 | US DE XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|------------------------------------------|-------------------|--------------------------|------------------------------------|
| II | <i>Sulcorebutia taratensis</i> | live (art. prop.) | 2 | US DL |
| | <i>Sulcorebutia tiraquensis</i> | live (art. prop.) | 66 2 | US DE XX GB |
| | <i>Sulcorebutia vanbaellii</i> | live (art. prop.) | 1 | XX GB |
| | <i>Sulcorebutia vasqueziana</i> | live (art. prop.) | 1 | XX GB |
| | <i>Sulcorebutia verticillacantha</i> | live (art. prop.) | 2 | US DE |
| | <i>Sulcorebutia zavaletae</i> | live (art. prop.) | 2 | US DE |
| | <i>Thelocactus</i> spp. | live (art. prop.) | 1000 137 1 1000 | JP DE US DE US GB ZA NL |
| | <i>Thelocactus beguinii</i> | live (art. prop.) | 1 | XX GB |
| | <i>Thelocactus bicolor</i> | live (art. prop.) | 1130 7900 9 26 | BR DE BR NL US DE US GB |
| | <i>Thelocactus conothelos</i> | live (art. prop.) | 20 1 | US GB XX GB |
| | <i>Thelocactus heterochromus</i> | live (art. prop.) | 1 | US DE |
| | <i>Thelocactus rinconensis</i> | live (art. prop.) | 1 | US DE |
| | <i>Thelocactus setispinus</i> | live (art. prop.) | 450 2120 | BR DE BR NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|---------------------------------|-------------------|---------------------------------------|------------------------------------|----------------------------------|
| II | Uebelmannia spp. | live (art. prop.) | 70 100 | US US | DE GB |
| | Uebelmannia buiningii | live (art. prop.) | 150 1 | US US | GB NL |
| | Uebelmannia flavispina | live (art. prop.) | 51 | US | GB |
| | Uebelmannia gummifera | live (art. prop.) | 2 | US | GB |
| | Uebelmannia pectinifera | live (art. prop.) | 261 | US | GB |
| | Weberbauerocereus longicomus | live (art. prop.) | 1 | US | IT |
| | Weingartia spp. | live (art. prop.) | 58 | US | DE |
| | Weingartia fidaiana | live (art. prop.) | 2 | US | NL |
| | Weingartia neocumingii | live (art. prop.) | 50 1 | US XX | GB GB |
| | Weingartia neumanniana | live (art. prop.) | 1 | US | NL |
| | Cyathea spp. | live timber | 10 35 kg | TW VU | DE DK |
| | Trichiopteris nesiotica | live | 1 | TH | DE |
| | Cycadaceae spp. | live (art. prop.) | 150 6000 48 2 26920 55 | AU BR CR CU IL JP | FR IT IT ES IT IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|---------------------------|----------------------|-------------------|-----------------------|------------------------------------|----------|
| II | Cycadaceae spp. | live (art. prop.) | 200 | TW | IT |
| | | timber | 10 23500 kg | ZA BR | GB IT |
| | Cycas circinalis | live (art. prop.) | 1 | TH | DE |
| | Cycas revoluta | live (art. prop.) | 200 | BR | NL |
| | | | 42999 | IL | DE |
| | | | 1146 | IL | TH |
| | | | 40000 | JP | DE |
| | | | 850 | LK | DE |
| | | | 53625 | TW | JP |
| | | | 2 | US | DE |
| | | | 4760 | IL | FR |
| | | | 1 | TH | DE |
| | | | 39660 | TW | DE |
| | seeds | 20000 | JP | NL | |
| | Cycas rumphii | live (art. prop.) | 4 | SG | BE |
| | Cycas siamensis | live (art. prop.) | 1 | TH | DE |
| | Dicksonia sellowiana | flowers | 126 | BR | DE |
| | | live (art. prop.) | 126 | BR | DE |
| | | live | 126 | BR | DE |
| | | other | 4400 | BR | DE |
| | | timber | 28 cu.m 397 pieces | BR | BE NL |
| Alluaudia comosa | live | 10000 | MG | DE | |
| Alluaudiopsis marnieriana | live (art. prop.) | 1 | US | GB | |
| Decaryia madagascariensis | live (art. prop.) | 2 | US | GB | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------|-------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| II | Euphorbia spp. | live (art. prop.) | 4000 2000 900 120 1036 1 4 9 1469 512 2 30 312 | BR BR CS US US US US US XX ZA ZA CL MG ZA US US US US DE NL DE DE GB IT NL GB DE GB DE DE DE |
| | | live | | XX |
| | Euphorbia abdelkuri | live (art. prop.) | 2 | GB |
| | Euphorbia actinoclada | live (art. prop.) | 1 | DE |
| | Euphorbia arbuscula | live (art. prop.) | 1 | DE |
| | Euphorbia arida | live (art. prop.) | 1 | NL |
| | Euphorbia asthenacantha | live (art. prop.) | 1 1 | US GB |
| | Euphorbia ballyana | live (art. prop.) | 2 | DE |
| | Euphorbia bupleurifolia | live (art. prop.) | 70 20 | GB NL |
| | Euphorbia burmannii | live | 1 | DE |
| | Euphorbia buruana | live (art. prop.) | 1 | US |
| | Euphorbia cactus | live (art. prop.) | 1 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------------------------|---------------------------|----------------|----------------|----------------|
| | | | | Export | Origin Import |
| II | <i>Euphorbia cap- saintemariensis</i> | live (art. prop.) live | 1 18000 | US MG | DE DE |
| | <i>Euphorbia caput-medusae</i> | live (art. prop.) | 2 | ZA | NL |
| | <i>Euphorbia chersina</i> | live | 2 | ZA | DE |
| | <i>Euphorbia clava</i> | live (art. prop.) | 1 2 | US ZA | NL NL |
| | <i>Euphorbia clavigera</i> | live (art. prop.) | 1 | US | DE |
| | <i>Euphorbia coerulescens</i> | live (art. prop.) | 30 | ZA | NL |
| | <i>Euphorbia columnaris</i> | live (art. prop.) | 2 | US | GB |
| | <i>Euphorbia crispa</i> | live (art. prop.) | 25 21 | ZA ZA | DE NL |
| | <i>Euphorbia croizatii</i> | live (art. prop.) | 1 | US | DE |
| | <i>Euphorbia cylindrica</i> | live (art. prop.) | 4 | ZA | NL |
| | <i>Euphorbia cylindrifolia</i> | live (art. prop.) | 8 10 | ZA ZA | GB NL |
| | <i>Euphorbia decaryi</i> | live (art. prop.) live | 4 2 4560 | US US MG | DE NL DE |
| | <i>Euphorbia decepta</i> | live (art. prop.) | 1 | US | NL |
| | <i>Euphorbia decidua</i> | live (art. prop.) | 2 | US | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | <i>Euphorbia delphinensis</i> | live (art. prop.) | 1 | US | GB |
| | <i>Euphorbia didieroides</i> | live (art. prop.) | 10 | US | GB |
| | <i>Euphorbia ephedroides</i> | live | 2 | ZA | DE |
| | <i>Euphorbia fasciculata</i> | live (art. prop.) | 180 | US | GB |
| | <i>Euphorbia filiflora</i> | live (art. prop.) | 2 | US | GB |
| | <i>Euphorbia flanagani</i> | live (art. prop.) | 1 | US | DE |
| | <i>Euphorbia fortuita</i> | live (art. prop.) | 1 | US | NL |
| | <i>Euphorbia globosa</i> | live (art. prop.) | 12 | ZA | NL |
| | <i>Euphorbia gollisana</i> | live (art. prop.) | 2 | US | GB |
| | | | 1 | US | NL |
| | <i>Euphorbia gorgonis</i> | live (art. prop.) | 1 | US | NL |
| | | | 50 | ZA | NL |
| | | live | 2 | ZA | NL |
| | <i>Euphorbia grandicornis</i> | live (art. prop.) | 400 | ZA | NL |
| | <i>Euphorbia greenwayi</i> | live (art. prop.) | 1 | US | GB |
| | <i>Euphorbia groenewaldii</i> | live (art. prop.) | 1 | US | GB |
| | <i>Euphorbia heterochroma</i> | live (art. prop.) | 1 | US | GB |
| | <i>Euphorbia horombensis</i> | live (art. prop.) | 1 | US | GB |
| | | | 1 | US | NL |
| | <i>Euphorbia horwoodii</i> | live (art. prop.) | 2 | US | GB |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Export | Country of Origin Import |
|-------------------------|-----------|----------------|-------------------|------------|----------|-----------------------------|
| II | Euphorbia | inermis | live (art. prop.) | 1 | US | NL |
| | Euphorbia | kamerunica | live (art. prop.) | 2 | US | NL |
| | Euphorbia | keithii | live (art. prop.) | 1 | US | DE |
| | Euphorbia | lactea | live (art. prop.) | 14000 2 | BR US | NL NL |
| | Euphorbia | louwii | live (art. prop.) | 1 | US | DE |
| | Euphorbia | lydenburgensis | live (art. prop.) | 1 | US | GB |
| | Euphorbia | mahafalensis | live (art. prop.) | 1 | US | DE |
| | Euphorbia | mauritanica | live (art. prop.) | 2 | US | NL |
| | | live | | 2 | ZA | DE |
| | Euphorbia | meloformis | live (art. prop.) | 20 | ZA | NL |
| | Euphorbia | mili | live (art. prop.) | 2 | US | GB |
| | | live | | 6000 | MG | DE |
| | Euphorbia | monteiri | live (art. prop.) | 2 | ZA | NL |
| | Euphorbia | mosaica | live (art. prop.) | 2 | US | GB |
| | Euphorbia | muirii | live (art. prop.) | 10 | ZA | NL |
| | Euphorbia | nesemannii | live (art. prop.) | 3 | ZA | NL |
| | Euphorbia | nubigena | live (art. prop.) | 1 | US | GB |
| | Euphorbia | obesa | live (art. prop.) | 50 | ZA | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Euphorbia opuntioides | live (art. prop.) | 1 | US | DE |
| | Euphorbia pachypodioides | live (art. prop.) | 80 | US | GB |
| | Euphorbia pedilanthoides | live (art. prop.) | 2 | US | DE |
| | Euphorbia peltigera | live | 1 | ZA | DE |
| | Euphorbia perangusta | live (art. prop.) | 1 | US | DE |
| | | | 2 | US | NL |
| | Euphorbia persiciens | live (art. prop.) | 2 | US | DE |
| | | | 2 | US | NL |
| | Euphorbia phillipsiae | live (art. prop.) | 2 | US | GB |
| | Euphorbia polygona | live (art. prop.) | 8 | ZA | GB |
| | Euphorbia primulifolia | live (art. prop.) | 2 | US | GB |
| | | live | 4000 | MG | DE |
| | Euphorbia pseudotuberosa | live (art. prop.) | 2 | ZA | NL |
| | Euphorbia quadrispina | live (art. prop.) | 1 | US | NL |
| | Euphorbia restricta | live (art. prop.) | 1 | US | NL |
| | Euphorbia richardsiae | live (art. prop.) | 1 | US | DE |
| | Euphorbia robecchii | live (art. prop.) | 1 | US | NL |
| | Euphorbia schizacantha | live (art. prop.) | 2 | US | GB |
| | Euphorbia schoenlandii | live (art. prop.) | 1 | US | NL |
| | | | 50 | ZA | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------------|-------------------|----------|------------------------------------|
| II | <i>Euphorbia sepulta</i> | live (art. prop.) | 2 | US GB |
| | <i>Euphorbia silenifolia</i> | live (art. prop.) | 600 | DE |
| | | live | 20 | NL |
| | | | 2 | NL |
| | <i>Euphorbia squarrosa</i> | live (art. prop.) | 150 | DE |
| | | live | 23 | NL |
| | | | 100 | DE |
| | | | 2 | NL |
| | <i>Euphorbia stapelioides</i> | live | 1 | DE |
| | <i>Euphorbia stellata</i> | live (art. prop.) | 600 | DE |
| | | live | 8 | GB |
| | | | 40 | NL |
| | | | 100 | DE |
| | | | 2 | NL |
| | <i>Euphorbia stellispina</i> | live (art. prop.) | 50 | DE |
| | | | 2 | NL |
| | <i>Euphorbia subsalsa</i> | live (art. prop.) | 1 | NL |
| | <i>Euphorbia sudanica</i> | live (art. prop.) | 1 | NL |
| | <i>Euphorbia tirucalli</i> | live (art. prop.) | 2 | NL |
| | <i>Euphorbia trichadenia</i> | live (art. prop.) | 10 | NL |
| | | live | 2 | NL |
| | <i>Euphorbia tridentata</i> | live (art. prop.) | 1 | NL |
| | <i>Euphorbia tuberculata</i> | live | 2 | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----------------------------------|-------------------|----------|------------------------------------|----|
| II | <i>Euphorbia tuberculatoides</i> | live (art. prop.) | 1 | US | NL |
| | <i>Euphorbia turbiniformis</i> | live (art. prop.) | 2 | US | GB |
| | <i>Euphorbia viguieri</i> | live (art. prop.) | 1 | US | DE |
| | | | 4 | US | NL |
| | <i>Euphorbia vittata</i> | live (art. prop.) | 1 | US | DE |
| | <i>Euphorbia vulcanorum</i> | live (art. prop.) | 1 | US | DE |
| | <i>Euphorbia williamsonii</i> | live (art. prop.) | 1 | US | GB |
| | <i>Aloe</i> spp. | live (art. prop.) | 10000 | CA | NL |
| | | | 50 | US | DE |
| | | | 5019 | US | GB |
| | | | 331 | ZA | DE |
| | | | 569 | ZA | IT |
| | | | 1 | ZW | IT |
| | | | 13 | MG | DE |
| | | | 50 | ZA | DE |
| | | live | | | |
| | <i>Aloe</i> hybrid | live (art. prop.) | 1 | XX | GB |
| | | | 90 | ZA | DE |
| | <i>Aloe aristata</i> | live (art. prop.) | 1 | US | GB |
| | <i>Aloe bakeri</i> | live (art. prop.) | 1 | XX | GB |
| | | live | 1 | ZA | NL |
| | <i>Aloe bellatula</i> | live (art. prop.) | 1 | US | GB |
| | <i>Aloe conifera</i> | live (art. prop.) | 1 | US | NL |
| | <i>Aloe dinteri</i> | live (art. prop.) | 24 | US | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------|-----------------------------------------|----------------------|------------------------------------|
| II | <i>Aloe dinteri</i> | live | 1 | US NL |
| | <i>Aloe divaricata</i> | live (art. prop.) | 1 | US GB |
| | <i>Aloe dorotheae</i> | live (art. prop.) | 6 1 | US GB US NL |
| | <i>Aloe ferox</i> | extract flowers live (art. prop.) | 6589 kg 8017 1 | ZA DE ZA DE XX GB |
| | <i>Aloe gariepensis</i> | live | 1 1 | GY DE ZA DE |
| | <i>Aloe harlana</i> | live (art. prop.) | 1 | US GB |
| | <i>Aloe haworthioides</i> | live (art. prop.) | 30 | US GB |
| | <i>Aloe jacksonii</i> | live | 1 | ZA NL |
| | <i>Aloe jucunda</i> | live | 1 | ZA NL |
| | <i>Aloe juvenna</i> | live (art. prop.) live | 1 1 | XX GB ZA NL |
| | <i>Aloe laeta</i> | live (art. prop.) | 33 | US GB |
| | <i>Aloe mcloughlinii</i> | live (art. prop.) | 1 | US GB |
| | <i>Aloe ortholopha</i> | live (art. prop.) | 1 | US GB |
| | <i>Aloe pretoriensis</i> | live (art. prop.) live | 4 1 | US GB US NL |
| | <i>Aloe ramosissima</i> | live (art. prop.) | 8 | US GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|------------------------------|-------------------|------------|------------------------------------|----------|
| II | <i>Aloe rauhii</i> | live (art. prop.) | 1 | US | GB |
| | <i>Aloe simii</i> | live (art. prop.) | 2 | US | FR |
| | <i>Aloe sinkatana</i> | live (art. prop.) | 12 | US | GB |
| | <i>Aloe sladeniana</i> | live (art. prop.) | 1 | US | GB |
| | <i>Aloe vallis</i> | live | 1 | US | NL |
| | <i>Aloe variegata</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Aloe verecunda</i> | live (art. prop.) | 1 | US | GB |
| | <i>Nepenthes</i> spp. | live (art. prop.) | 230 112 | BN BN | DE FR |
| | | | 1 | TH | DE |
| | | | 12 | US | DE |
| | | | 8 | US | GB |
| | | live | 60 | BN | FR |
| | <i>Nepenthes burkei</i> | live (art. prop.) | 5 | US | DE |
| | <i>Nepenthes fusca</i> | live (art. prop.) | 2 | US | DE |
| | <i>Nepenthes gracilis</i> | live (art. prop.) | 1 | US | DE |
| | <i>Nepenthes hamatus</i> | live (art. prop.) | 2 | US | DE |
| | <i>Nepenthes hirsuta</i> | live (art. prop.) | 2 | US | DE |
| | <i>Nepenthes merrilliana</i> | live (art. prop.) | 1 | US | DE |
| | <i>Nepenthes mirabilis</i> | live (art. prop.) | 1 2 | TH US | DE DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|-----------------------|-------------------|----------|-----------------------------|--------|
| II | Nepenthes petiolata | live (art. prop.) | 2 | US | DE |
| | Nepenthes trichocarpa | live (art. prop.) | 2 | US | DE |
| | Nepenthes truncata | live (art. prop.) | 2 | US | DE |
| | Orchidaceae spp. | live (art. prop.) | 10 | AU | DE |
| | | | 750 | BR | BE |
| | | | 23 | BR | DE |
| | | | 217 | BR | FR |
| | | | 1716 | BR | GB |
| | | | 4035 | BR | IT |
| | | | 6500 | BR | GB |
| | | | 100 | CO | IT |
| | | | 4 | CU | ES |
| | | | 300 | Jersey | GB |
| | | | 40 | GH | GB |
| | | | 580 | HK | IT |
| | | | 30 | HN | DE |
| | | | 20 | HN | GB |
| | | | 483 | HN | IT |
| | | | 1050 | ID | FR |
| | | | 25 | ID | GB |
| | | | 1990 | ID | IT |
| | | | 4 | JP | IT |
| | | | 580 | MX | GB |
| | | | 40 | MY | GB |
| | | | 1000 | NZ | GB |
| | | | 31 | PH | BE |
| | | | 5368 | PH | IT |
| | | | 14 | SG | BE |
| | | | 6 | SG | GB |
| | | | 39 | TH | BE |
| | | | 37 | TH | DE |
| | | | 5442 | TH | FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------|-------------------|----------|------------------------------------|
| II | Orchidaceae spp. | live (art. prop.) | 573 | TH |
| | | | 8142 | TH |
| | | | 25121 | TH |
| | | | 80 | TH |
| | | | 283 | TH |
| | | | 520 | TH |
| | | | 1023 | TH |
| | | | 436 | TH |
| | | | 2762 | TH |
| | | | 12370 | TH |
| | | | 364 | TH |
| | | | 5960 | TH |
| | | | 156 | TH |
| | | | 1000 | TH |
| | | | 12 | TH |
| | | | 500 | TH |
| | | | 200 | TH |
| | | live | 4 | TH |
| | | | 21 | TH |
| | | | 5 | TH |
| | | | 87 | TH |
| | | | 350 | TH |
| | | | 16 | TH |
| | | | 605 | TH |
| | | | 4387 | TH |
| | | | 548 | TH |
| | | | 179 | TH |
| | | | 196 | TH |
| | | | 2 | TH |
| | | | 172 | TH |
| | Orchidaceae hybrid | live (art. prop.) | 1178 | TH |
| | | | 20 | TH |
| | | | 15 | TH |
| | | | 2 | TH |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|--------------------------------|-------------------|-----------|------------------------------------|----|
| | | | | | |
| II | Orchidaceae hybrid | live (art. prop.) | 4356 | TH | DE |
| | | | 2 | TH | DK |
| | | | 4050 | TH | NL |
| | | | 1748 | US | DE |
| | | | 1140 | US | NL |
| | | | 1153 | XX | GB |
| | | | 67 flasks | XX | GB |
| | | live | 8 | BR | NL |
| | Acacallis cyanea | live (art. prop.) | 20 | BR | DE |
| | | | 1 | BR | NL |
| | | | 50 | PE | DE |
| | Acampe ochracea | live (art. prop.) | 25 | TH | DE |
| | | | 16 | TH | DE |
| | | | 50 | TH | GB |
| | Acampe papillosa | live | 3 | TH | DE |
| | | | 3 | TH | NL |
| | Acampe rigida | live (art. prop.) | 1 | TH | DE |
| | | | 22 | TH | DE |
| | Acanthephippium mantinianum | live (art. prop.) | 5 | PH | NL |
| | | | 3 | AU | NL |
| | Acianthus exsertus | live (art. prop.) | 10 | PH | NL |
| | Acoridium cobbianum | live (art. prop.) | 10 | PH | NL |
| | Acoridium glumaceum | live (art. prop.) | 8 | CR | NL |
| | Acostaea costaricense | live | 9 | TH | NL |
| | Acriopsis indica | live (art. prop.) | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-----------------------|---------------------------|-------------|----------|------------------------------------|----|
| II | Acriopsis indica | live | | 4 | TH | DE |
| | | | | 32 | TH | NL |
| | | | | | | |
| | Acriopsis javanica | live (art. prop.) | | 10 | PH | NL |
| | | | | 1 | TH | DE |
| | | | | 1 | TH | NL |
| | | | | 60 | TH | BE |
| | | | | 75 | TH | DE |
| | | | | 50 | TH | GB |
| | | | | 20 | TH | NL |
| | Adenoncos parviflora | live | | 61 | TH | DE |
| | | | | | | |
| | Adenoncos sumatrana | live | | 1 | TH | DE |
| | | | | | | |
| | Adenoncos vesiculosa | live (art. prop.) live | | 1 | TH | DE |
| | | | | 1 | TH | DE |
| | Aerangis spp. | live (art. prop.) live | | 1 | US | DE |
| | | | | 5 | US | DE |
| | Aerangis biloba | live (art. prop.) | | 1 | US | DE |
| | | | | | | |
| | Aerangis brachycarpa | live (art. prop.) | | 1 | US | DE |
| | | | | | | |
| | Aerangis mystacidii | live (art. prop.) | | 1 | BR | NL |
| | | | | 1 | US | DE |
| | Aeranthos spp. | live (art. prop.) live | | 2 | US | DE |
| | | | | 2 | US | DE |
| | Aeranthos grandiflora | live (art. prop.) | | 1 | US | DE |
| | | | | | | |
| | Aerides spp. | live (art. prop.) | | 150 | JP | DE |
| | | | | 5 | TH | DE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|---------------------|-------|---------------------------|----------|------------------------------------|----|
| II | Aerides spp. | | live (art. prop.) live | 1 | US | DE |
| | | | | 75 | TH | DE |
| | Aerides crassifolia | | live (art. prop.) live | 15 | TH | DE |
| | | | | 259 | TH | DE |
| | | | | 2 | TH | DK |
| | | | | 60 | TH | GB |
| | | | | 99 | TH | NL |
| | Aerides falcata | | live (art. prop.) live | 4 | TH | DE |
| | | | | 190 | TH | DE |
| | | | | 11 | TH | DK |
| | | | | 60 | TH | GB |
| | | | | 65 | TH | NL |
| | Aerides fieldingii | | live (art. prop.) live | 4 | TH | DE |
| | | | | 70 | TH | GB |
| | | | | 114 | TH | DE |
| | | | | 60 | TH | GB |
| | | | | 10 | TH | NL |
| | Aerides flabellata | | live (art. prop.) live | 13 | TH | DE |
| | | | | 36 | TH | DE |
| | | | | 1 | TH | DK |
| | | | | 60 | TH | GB |
| | | | | 60 | TH | NL |
| | | | | 10 | TH | XX |
| | Aerides houlletiana | | live (art. prop.) live | 13 | TH | DE |
| | | | | 112 | TH | DE |
| | | | | 1 | TH | DK |
| | | | | 110 | TH | GB |
| | | | | 52 | TH | NL |
| | Aerides jarckiana | | live (art. prop.) | 10 | PH | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|--------------------------|-------------------|----------|------------------------------------|----|
| II | Aerides krabiensis | live (art. prop.) | 3 | TH | DE |
| | | live | 85 | TH | DE |
| | | | 110 | TH | GB |
| | | | 79 | TH | NL |
| | Aerides laurenceae | live (art. prop.) | 15 | PH | NL |
| | | | | | |
| | Aerides multiflora | live (art. prop.) | 6 | TH | DE |
| | | live | 50 | TH | GB |
| | | | 328 | TH | DE |
| | | | 22 | TH | DK |
| | | | 60 | TH | GB |
| | | | 94 | TH | NL |
| | Aerides odorata | live (art. prop.) | 3 | TH | DE |
| | | live | 60 | TH | BE |
| | | | 207 | TH | DE |
| | | | 22 | TH | DK |
| | Aerides quinquevulnera | live (art. prop.) | 60 | TH | GB |
| | | | 97 | TH | NL |
| | | | | | |
| | | | 10 | PH | NL |
| | Aganisia fimbriata | live | 20 | PE | DE |
| | | | | | |
| | Agrostophyllum majus | live | 1 | TH | DE |
| | | | | | |
| | Amblostoma armeniacum | live | 50 | PE | DE |
| | | | 2 | TH | DE |
| | Amesiella philippinensis | live (art. prop.) | 50 | PH | DK |
| | | | 15 | PH | NL |
| | Amparoa costaricensis | live | 1 | CR | NL |
| | | | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|------------------------|-------------------|----------|-----------------------------|--------|
| II | Angraecopsis tenerrima | live (art. prop.) | 1 | US | DE |
| | Angraecum spp. | live (art. prop.) | 1 | BR | DE |
| | | live | 65 | US | DE |
| | | | 8 | US | DE |
| | Angraecum erectum | live (art. prop.) | 1 | US | DE |
| | Angraecum magdalenae | live | 1 | US | DE |
| | Anguloa uniflora | live | 18 | PE | DE |
| | Ania hongkongensis | live (art. prop.) | 5 | JP | DE |
| | Anoectochilus spp. | live (art. prop.) | 2 | TH | DE |
| | | live | 5 | TH | DE |
| | Appendicula cornuta | live (art. prop.) | 1 | TH | DE |
| | Appendicula koenigii | live | 2 | TH | DE |
| | Appendicula undulata | live | 2 | TH | DE |
| | Arachnis spp. | live (art. prop.) | 175 | TH | DE |
| | | | 380 | TH | NL |
| | Arachnis flos-aeris | live (art. prop.) | 5 | PH | NL |
| | | live | 1 | TH | DE |
| | | | 50 | PH | GB |
| | | | 20 | TH | DE |
| | | | 6 | TH | NL |
| | Arachnis hookeriana | live (art. prop.) | 1 | TH | DE |
| | Arachnis maingayi | live (art. prop.) | 1 | TH | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------------|-------------------|----------|------------------------------------|
| II | Arachnis siamensis | live (art. prop.) | 1 | TH DE |
| | Arachnis storiei | live (art. prop.) | 1 | TH DE |
| | Arpophyllum spp. | live | 2 | CR NL |
| | Arundina graminifolia | live (art. prop.) | 2 | TH DE |
| | | live | 20 | NL |
| | | | 15 | DE |
| | | | 1 | DK |
| | | | 1 | GB |
| | | | 12 | NL |
| | Ascocentrum spp. | live (art. prop.) | 300 | JP DE |
| | | live | 92 | TH NL |
| | | | 220 | TH DE |
| | | | 6 | NL |
| | Ascocentrum ampullaceum | live (art. prop.) | 20 | TH GB |
| | | live | 60 | BE |
| | | | 493 | DE |
| | | | 10 | TH DK |
| | | | 50 | TH GB |
| | | | 22 | NL |
| | Ascocentrum curvifolium | live (art. prop.) | 1 | TH DE |
| | | live | 20 | TH GB |
| | | | 60 | BE |
| | | | 247 | DE |
| | | | 22 | TH DE |
| | | | 50 | TH DK |
| | | | 18 | TH GB |
| | | | | NL |
| | Ascocentrum hendersonianum | live (art. prop.) | 30 | MY DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------|-------------------|----------|------------------------------------|
| II | Ascocentrum miniatum | flowers | 2 | TH |
| | | live (art. prop.) | 5 | MY |
| | | | 21 | TH |
| | | | 20 | TH |
| | | | 1 | TH |
| | | | 1112 | TH |
| | live | | 54 | TH |
| | | | 220 | TH |
| | | | | DE |
| | | | | DK |
| | | | | NL |
| | Ascoglossum calopterum | live (art. prop.) | 5 | PH |
| | | | | NL |
| | Aspasia lunata | live (art. prop.) | 59 | BR |
| | | | 40 | BR |
| | | | 13 | BR |
| | | | 1 | BR |
| | live | | | GB |
| | Barbosella spp. | live | 3 | CR |
| | | | | NL |
| | Barbosella australis | live (art. prop.) | 10 | BR |
| | | | | DE |
| | Barbosella cucullata | live | 50 | PE |
| | | | | DE |
| | Barbosella riograndensis | live (art. prop.) | 2 | BR |
| | | | | DE |
| | Barkeria spp. | live (art. prop.) | 10 | HN |
| | | | | DE |
| | Barkeria spectabilis | live (art. prop.) | 200 | MX |
| | | | | GB |
| | Batemannia ciliata | live (art. prop.) | 1 | BR |
| | | | | NL |
| | Bifrenaria atropurpurea | live (art. prop.) | 1 | BR |
| | | | 20 | BR |
| | | live | 1 | BR |
| | Bifrenaria harrisoniae | live (art. prop.) | 128 | BR |
| | | | | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|-------------------|----------|----------------------|----|
| | | | | Export Origin Import | |
| II | Bifrenaria harrissoniae | live (art. prop.) | 20 | BR | GB |
| | | live | 3 | BR | NL |
| | | | 2 | BR | GB |
| | Bifrenaria inodora | live (art. prop.) | 15 | BR | DE |
| | | | 10 | BR | DK |
| | Bifrenaria magnicalcarata | live (art. prop.) | 1 | BR | DE |
| | Bifrenaria tetragona | live (art. prop.) | 1 | BR | DE |
| | Bifrenaria tyrianthina | live (art. prop.) | 21 | BR | DE |
| | | | 5 | BR | DK |
| | | | 3 | BR | NL |
| | Bollea coelestis | live | 50 | PE | DE |
| | Bollea violacea | live (art. prop.) | 3 | VE | DE |
| | Brachycorythis helferi | live (art. prop.) | 4 | TH | DE |
| | | live | 6 | TH | DE |
| | Brassavola spp. | live (art. prop.) | 1 | BR | DE |
| | Brassavola acaulis | live | 6 | CR | NL |
| | Brassavola cucullata | live (art. prop.) | 10 | HN | DE |
| | Brassavola flagellaris | live (art. prop.) | 75 | BR | DE |
| | | | 10 | BR | DK |
| | | | 20 | BR | GB |
| | | | 21 | BR | NL |
| | | | 1 | BR | GB |
| | Brassavola nodosa | live (art. prop.) | 50 | HN | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------------|-------------------|----------|------------------------------------|
| II | <i>Brassavola nodosa</i> | live (art. prop.) | 51 | TH |
| | | live | 60 | TH |
| | | | 8 | CR |
| | <i>Brassavola perrinii</i> | live (art. prop.) | 47 | BR |
| | | | 10 | BR |
| | | | 18 | BR |
| | | | 20 | BR TH |
| | <i>Brassia</i> spp. | live (art. prop.) | 15 | HN |
| | | live | 101 | US |
| | | | 10 | PE |
| | <i>Brassia arcuigera</i> | live | 2 | CR |
| | <i>Brassia longissima</i> | live | 100 | PE |
| | <i>Brassia maculata</i> | live | 3 | CR |
| | <i>Brassia ochroleuca</i> | live (art. prop.) | 146 | BR |
| | | | 10 | BR |
| | <i>Brassia verrucosa</i> | live (art. prop.) | 100 | HN |
| | | | 200 | MX |
| | <i>Bromheadia aporoides</i> | live | 29 | TH |
| | | | 2 | TH |
| | <i>Broughtonia negrilensis</i> | live (art. prop.) | 3 | US |
| | <i>Bulbophyllum</i> spp. | live (art. prop.) | 14 | BR |
| | | | 8 | TH |
| | | | 20 | TW |
| | | | 3 | US |
| | | | 20 | US |
| | | | | DE |
| | | | | GB |
| | | | | NL |
| | | | | DE |
| | | | | DK |
| | | | | NL |
| | | | | GB |
| | | | | TH |
| | | | | HN |
| | | | | US |
| | | | | PE |
| | | | | CR |
| | | | | NL |
| | | | | DE |
| | | | | PE |
| | | | | CR |
| | | | | BR |
| | | | | BR |
| | | | | HN |
| | | | | MX |
| | | | | GB |
| | | | | GB |
| | | | | DE |
| | | | | NL |
| | | | | DE |
| | | | | US |
| | | | | BR |
| | | | | TH |
| | | | | TW |
| | | | | US |
| | | | | US |
| | | | | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------------|-------------------|----------|------------------------------------|
| II | Bulbophyllum spp. | live | 619 | TH DE |
| | Bulbophyllum acuminatum | live (art. prop.) | 1 | TH DE |
| | Bulbophyllum affine | live | 134 4 | TH DE TH NL |
| | Bulbophyllum alaicorne | live | 3 1 | TH DE TH NL |
| | Bulbophyllum alsiosum | live (art. prop.) | 5 | PH NL |
| | Bulbophyllum bittnerianum | live | 3 2 | TH DE TH NL |
| | Bulbophyllum careyanum | live | 100 | PE DE |
| | Bulbophyllum ciliatoides | live (art. prop.) | 1 | TH DE |
| | Bulbophyllum coccineum | live | 3 | TH DE |
| | Bulbophyllum congestum | live | 15 3 | TH DE TH NL |
| | Bulbophyllum dayanum | live | 349 6 | TH DE TH NL |
| | Bulbophyllum dearei | live (art. prop.) | 10 | PH NL |
| | Bulbophyllum dissitiflorum | live | 2 2 | TH DE TH NL |
| | Bulbophyllum elisae | live | 1 | CR NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------|-------------------|----------|------------|--------|
| | | | | Export | Import |
| II | Bulbophyllum emiliorum | live (art. prop.) | 5 | PH | NL |
| | Bulbophyllum fasciatum | live | 4 | TH | NL |
| | Bulbophyllum glutinosum | live (art. prop.) | 1 | BR | DE |
| | Bulbophyllum haniffii | live | 2 | TH | DE |
| | | | 2 | TH | NL |
| | Bulbophyllum hastatum | live (art. prop.) | 1 | TH | DE |
| | Bulbophyllum hirtum | live | 15 | TH | DE |
| | | | 1 | TH | NL |
| | Bulbophyllum kanburiense | live | 64 | TH | DE |
| | | | 1 | TH | NL |
| | Bulbophyllum lasiochilum | live (art. prop.) | 2 | TH | DE |
| | | | 3 | TH | NL |
| | | live | 1 | TH | DE |
| | | | 2 | TH | NL |
| | Bulbophyllum laxiflorum | live (art. prop.) | 1 | TH | DE |
| | | live | 1 | TH | DE |
| | | | 2 | TH | NL |
| | Bulbophyllum leopardinum | live (art. prop.) | 5 | TH | DE |
| | | | 4 | TH | NL |
| | | live | 13 | TH | DE |
| | Bulbophyllum leysianum | live (art. prop.) | 5 | PH | NL |
| | Bulbophyllum lobbiai | live (art. prop.) | 5 | TH | DE |
| | | | 20 | TH | GB |
| | | | 12 | TH | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------------------------------|-------------------|----------|------------------------------------|----|
| II | Bulbophyllum lobbii | live | 60 | TH | BE |
| | | | 432 | TH | DE |
| | | | 29 | TH | NL |
| | Bulbophyllum macranthum | live (art. prop.) | 3 | TH | DE |
| | | live | 60 | TH | BE |
| | | | 41 | TH | DE |
| | | | 10 | TH | DK |
| | | | 12 | TH | NL |
| | Bulbophyllum moniliforme | live | 61 | TH | DE |
| | Bulbophyllum muscarirubrum | live | 8 | TH | DE |
| | | | 2 | TH | NL |
| | Bulbophyllum napellii | live (art. prop.) | 2 | BR | DE |
| | | | 40 | BR | GB |
| | Bulbophyllum nigrescens | live | 1 | TH | DE |
| | | | 2 | TH | NL |
| | Bulbophyllum odoratissimum | live (art. prop.) | 1 | TH | DE |
| | | live | 168 | TH | DE |
| | | | 4 | TH | NL |
| | Bulbophyllum orientale | live | 161 | TH | DE |
| | Bulbophyllum pachyrrhachis | live | 1 | GR | NL |
| | Bulbophyllum patens | live (art. prop.) | 4 | TH | DE |
| | | | 11 | TH | NL |
| | | live | 1 | TH | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------------|---------------------------|--------------------|------------------------------------|
| II | Bulbophyllum patens | live | 10 2 | TH DK NL |
| | Bulbophyllum pectinatum | live (art. prop.) live | 12 497 4 | TH NL DE TH NL |
| | Bulbophyllum propinquum | live | 28 2 | TH DE NL |
| | Bulbophyllum psittacoglossum | live | 13 3 | TH DE NL |
| | Bulbophyllum repens | live | 3 | TH DE |
| | Bulbophyllum rufilabrum | live | 2 | TH NL |
| | Bulbophyllum rufinum | live (art. prop.) live | 1 50 50 2 | TH DE GB TH GB NL |
| | Bulbophyllum rupicolum | live (art. prop.) | 1 | NL |
| | Bulbophyllum sessile | live | 8 2 | TH DE NL |
| | Bulbophyllum stenobulbon | live | 32 | TH NL |
| | Bulbophyllum tricorne | live | 4 | TH NL |
| | Bulbophyllum tricornoides | live (art. prop.) live | 6 2 | TH DE NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------|-------------------|--------------------------------------|-------------------------------------------------------------|
| II | Bulbophyllum tridentatum | live | 2 | TH NL |
| | Bulbophyllum weddellii | live (art. prop.) | 27 | BR DE |
| | Bulbophyllum xylophyllum | live | 154 2 | TH DE TH NL |
| | Bulbophyllum ypanamense | live (art. prop.) | 15 1 | BR DE BR NL |
| | Caladenia menziesii | live (art. prop.) | 3 | AU NL |
| | Calanthe spp. | live (art. prop.) | 21 1 200 61 | JP DE TH DE TH NL TH GB |
| | Calanthe cardioglossa | live | 60 9 | TH BE TH DE |
| | Calanthe discolor | live (art. prop.) | 500 | NL |
| | Calanthe gracilis | live (art. prop.) | 1 | TH DE |
| | Calanthe lyroglossa | live | 2 | TH NL |
| | Calanthe rosea | live (art. prop.) | 1 12 60 11 5 61 31 | TH DE TH NL TH BE TH DE TH DK TH GB TH NL |
| | Calanthe rubens | live (art. prop.) | 1 | TH DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|------------------------------------|-------------------|----------|------------------------------------|
| II | Calanthe rubens | live (art. prop.) | 2 | NL |
| | | live | 9 | TH |
| | | | 61 | TH |
| | | | 6 | GB |
| | Calanthe triplicata | | | NL |
| | | live (art. prop.) | 100 | DK |
| | | | 1 | TH |
| | | | 6 | DE |
| | Calanthe vestita | | | NL |
| | | live (art. prop.) | 2 | TH |
| | | live | 60 | DE |
| | | | 7 | BE |
| | | | 5 | TH |
| | Campylocentrum spp. | | | DE |
| | | live (art. prop.) | 1 | TH |
| | | live | 5 | BR |
| | | | 18 | HN |
| | Campylocentrum burchellii | | | DE |
| | | live (art. prop.) | 1 | BE |
| | | live | 1 | DE |
| | | | 50 | CR |
| | Campylocentrum micranthum | | | NL |
| | | live (art. prop.) | 1 | BR |
| | | live | 1 | CR |
| | | | 50 | VF |
| | Campylocentrum ornithorrhynchum | | | DK |
| | | live (art. prop.) | 1 | DE |
| | | live | 1 | NL |
| | | | 12 | DE |
| | Capanemia micromera | | | NL |
| | | live (art. prop.) | 1 | BR |
| | | live | 105 | DE |
| | | | 12 | BR |
| | Capanemia superflua | | | NL |
| | | live (art. prop.) | 1 | BR |
| | | live | 1 | DE |
| | | | 6 | US |
| | Catasetum spp. | | | DE |
| | | live (art. prop.) | 1 | DE |
| | | live | 1 | DE |
| | | | 6 | DE |

XX

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------|-------------------|------------|------------------------------------|
| II | Cattleya spp. | live (art. prop.) | 21 | NL |
| | | | 2563 | DE |
| | | | 3 | DK |
| | | | 4309 | GB |
| | | | 15527 | NL |
| | | | 130 | DE |
| | | | 300 | FR |
| | | | 19 | GB |
| | | | 247 flasks | NL |
| | | | 15 sets | NL |
| | | | 3 sets | NL |
| | | | 200 | GB |
| | | | 7 | GB |
| | | | 120 | GB |
| | | | 65 | DE |
| | Cattleya aclandiae | live (art. prop.) | 824 | DE |
| | | | 30 | NL |
| | Cattleya amethystoglossa | live (art. prop.) | 505 | DE |
| | | | 30 | DK |
| | | | 3 | GB |
| | | | 17 | NL |
| | | | 10 | DE |
| | Cattleya araguaensis | live (art. prop.) | 102 | DE |
| | | | 15 | DK |
| | | | 18 | NL |
| | Cattleya aurantiaca | live (art. prop.) | 5 | DK |
| | | | 10 | DE |
| | | | 2 | DK |
| | Cattleya bicolor | live (art. prop.) | 181 | DE |
| | | | 30 | DK |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|----------------------|-------------------|----------|------------------------------------|
| II | Cattleya bicolor | live (art. prop.) | 1 | BR |
| | | | 30 | NL |
| | | live | 2 | US |
| | | | 1 | BR |
| | Cattleya bowringiana | live (art. prop.) | 1 | TH |
| | Cattleya dormaniana | live (art. prop.) | 364 | BR |
| | | | 1 | BR |
| | | | 6 | NL |
| | Cattleya dowiana | live (art. prop.) | 1 | US |
| | | | 2 | US |
| | | live | 1 | CR |
| | Cattleya eldorado | live (art. prop.) | 14 | BR |
| | | | 2 | BR |
| | Cattleya elongata | live (art. prop.) | 188 | BR |
| | | | 5 | BR |
| | | live | 9 | NL |
| | Cattleya forbesii | live (art. prop.) | 138 | BR |
| | | | 8 | NL |
| | Cattleya gaskelliana | live (art. prop.) | 3 | VE |
| | Cattleya granulosa | live (art. prop.) | 211 | BR |
| | | | 20 | BR |
| | | live | 1 | BR |
| | | | 21 | NL |
| | Cattleya guttata | live (art. prop.) | 178 | BR |
| | | | 15 | BR |
| | | live | 19 | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------------------------|-------------------|----------|------------------------------------|----|
| II | Cattleya harrisoniana | live (art. prop.) | 111 | BR | DE |
| | | live | 10 | BR | DK |
| | | | 4 | BR | NL |
| | Cattleya intermedia | live (art. prop.) | 334 | BR | DE |
| | | | 25 | BR | DK |
| | | live | 2 | BR | GB |
| | | | 1 | TH | DE |
| | | | 8 | BR | NL |
| | Cattleya iricolor | live | 140 | PE | DE |
| | | | 2 | VE | GB |
| | Cattleya jenmanii | live (art. prop.) | 423 | BR | DE |
| | | | 10 | BR | DK |
| | | live | 4 | BR | GB |
| | | | 170 | VE | DE |
| | | | 2 | BR | GB |
| | Cattleya labiata | live | 18 | BR | NL |
| | | | 1 | US | GB |
| | Cattleya leopoldii | live (art. prop.) | 132 | BR | DE |
| | Cattleya loddigesii | live (art. prop.) | 10 | BR | DK |
| | | | 2 | BR | GB |
| | | live | 1 | BR | GB |
| | | | 8 | BR | NL |
| | Cattleya lueddemanniana | live (art. prop.) | 80 | VE | DE |
| | | | 5 | VE | GB |
| | | live | 50 | VE | DE |
| | Cattleya luteola | live (art. prop.) | 20 | BR | DE |
| | | | 1 | US | DE |

| CTES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|------------------------|--------------------------------|-------------------|----------|-----------------------------|--------|
| II | <i>Cattleya luteola</i> | live | 80 | PE | DE |
| | <i>Cattleya maxima</i> | live (art. prop.) | 3 | US | DE |
| | | live | 160 | PE | DE |
| | <i>Cattleya mossiae</i> | live (art. prop.) | 5 | VE | GB |
| | <i>Cattleya nobilior</i> | live (art. prop.) | 128 | BR | DE |
| | | | 4 | BR | GB |
| | <i>Cattleya porphyroglossa</i> | live (art. prop.) | 74 | BR | DE |
| | | live | 10 | BR | DK |
| | | | 6 | BR | NL |
| | <i>Cattleya rex</i> | live (art. prop.) | 10 | BR | DE |
| | | live | 10 | BR | DK |
| | | | 140 | PE | DE |
| | <i>Cattleya schilleriana</i> | live (art. prop.) | 319 | BR | DE |
| | | live | 20 | BR | DK |
| | | | 17 | BR | NL |
| | <i>Cattleya schroederiana</i> | live (art. prop.) | 4 | US | GB |
| | <i>Cattleya velutina</i> | live (art. prop.) | 337 | BR | DE |
| | | live | 15 | BR | DK |
| | | | 18 | BR | NL |
| | <i>Cattleya violacea</i> | live (art. prop.) | 15 | BR | DE |
| | | live | 1 | JP | GB |
| | | | 20 | VE | DE |
| | | | 3 | VE | GB |
| | | | 120 | PE | DE |
| | | live | 83 | VE | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------------|-------------------|----------|------------|--------|
| | | | | Export | Import |
| II | Cattleya walkeriana | live (art. prop.) | 756 | BR | DE |
| | | | 10 | BR | DK |
| | | | 52 | BR | GB |
| | | | 1 | JP | GB |
| | | | 1 | US | DE |
| | live | | 1 | BR | GB |
| | | | 1 | BR | NL |
| | | | 25 | BR | NL |
| | | | 2 | VE | DE |
| | Caularthron spp. | live | 2 | VE | DE |
| | Caularthron bicornutum | live (art. prop.) | 1 | US | DE |
| | | | 1 | US | DE |
| | Caularthron bilamellatum | live | 3 | CR | NL |
| | Centroglossa macroceras | live (art. prop.) | 1 | BR | DE |
| | | | 1 | BR | DE |
| | Centropetalum spp. | live | 7 | CR | NL |
| | Centropetalum ionantherum | live | 10 | PE | DE |
| | | | 10 | PE | DE |
| | Ceratostylis ampullacea | live | 10 | TH | DE |
| | Ceratostylis philippinensis | live (art. prop.) | 10 | PH | NL |
| | | | 10 | PH | NL |
| | Ceratostylis retisquama | live (art. prop.) | 100 | PH | DK |
| | | | 10 | PH | NL |
| | Ceratostylis subulata | live (art. prop.) | 10 | PH | NL |
| | Chaenanthé barkeri | live (art. prop.) | 1 | BR | DE |
| | Chiloglottis reflexa | live (art. prop.) | 3 | AU | NL |
| | | | 3 | AU | NL |
| | Chiloschista spp. | live | 113 | TH | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------|---------------------------|-----------------------------------|------------------------------------|
| II | Chiloschista exuperei | live (art. prop.) live | 25 522 | TH TH |
| | Chiloschista lunifera | live (art. prop.) live | 2 100 60 334 50 15 | DE GB BE DE GB NL |
| | Chiloschista pusilla | live | 3 | TH |
| | Chiloschista trudelii | live | 124 | TH |
| | Chiloschista usneoides | live (art. prop.) live | 3 60 574 90 | DE BE DE NL |
| | Chondrorhyncha flaveola | live | 50 | PE |
| | Cirrhaea dependens | live (art. prop.) live | 25 20 4 2 | DE GB GB NL |
| | Cirrhopetalum spp. | live (art. prop.) live | 1 50 | NL TH |
| | Cirrhopetalum andersonii | live | 3 | TH |
| | Cirrhopetalum auratum | live (art. prop.) live | 2 7 30 | DE TH TH NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------------------------------|-------------------|----------|------------------------------------|----|
| II | Cirrhopetalum blepharistes | live (art. prop.) | 2 | TH | DE |
| | | live | 3 | TH | DE |
| | | | 10 | TH | NL |
| | Cirrhopetalum capillipes | live | 160 | TH | DE |
| | | | 8 | TH | NL |
| | Cirrhopetalum cornutum | live (art. prop.) | 1 | TH | DE |
| | | live | 6 | TH | DE |
| | | | 4 | TH | NL |
| | Cirrhopetalum curtisii | live | 10 | TH | BE |
| | | | 46 | TH | DE |
| | | | 6 | TH | NL |
| | Cirrhopetalum dentiiferum | live | 2 | TH | DE |
| | | | 2 | TH | NL |
| | Cirrhopetalum gracillimum | live (art. prop.) | 1 | TH | DE |
| | | | 13 | TH | NL |
| | | live | 120 | TH | BE |
| | | | 56 | TH | DE |
| | | | 28 | TH | NL |
| | Cirrhopetalum lepidum | live (art. prop.) | 2 | TH | DE |
| | | | 1 | TH | NL |
| | | live | 22 | TH | DE |
| | | | 10 | TH | NL |
| | Cirrhopetalum medusae | live (art. prop.) | 10 | MY | DK |
| | | | 2 | TH | DE |
| | | | 40 | TH | GB |
| | | | 12 | TH | NL |
| | | live | 60 | TH | BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------------------------------|-------------------|----------|------------------------------------|----|
| II | Cirrhopetalum medusae | live | 1074 | TH | DE |
| | | | 10 | TH | DK |
| | | | 12 | TH | NL |
| | Cirrhopetalum ornatissimum | live (art. prop.) | 2 | TH | DE |
| | | | 2 | TH | NL |
| | Cirrhopetalum papillosum | live | 161 | TH | DE |
| | | | 55 | TH | NL |
| | Cirrhopetalum picturatum | live | 17 | TH | DE |
| | | | 20 | TH | NL |
| | Cirrhopetalum planibulbe | live | 9 | TH | DE |
| | | | 11 | TH | NL |
| | Cirrhopetalum proboscideum | live (art. prop.) | 1 | TH | DE |
| | Cirrhopetalum pulchellum | live (art. prop.) | 1 | TH | DE |
| | | live | 48 | TH | DE |
| | | | 30 | TH | NL |
| | Cirrhopetalum pulchrum | live | 25 | TH | DK |
| | Cirrhopetalum purpurascens | live (art. prop.) | 1 | TH | DE |
| | | live | 6 | TH | DE |
| | | | 2 | TH | NL |
| | Cirrhopetalum putidum | live (art. prop.) | 6 | TH | DE |
| | | | 20 | TH | GB |
| | | live | 91 | TH | DE |
| | | | 55 | TH | DK |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------------|---------------------------|---------------------------|------------------------------------|
| II | Cirrhopetalum putidum | live | 60 26 | TH NL |
| | Cirrhopetalum spathulatum | live | 6 | NL |
| | Cirrhopetalum sutepense | live | 2 | NL |
| | Cirrhopetalum trichocephalum | live (art. prop.) | 1 1 | TH NL |
| | Cirrhopetalum vaginatum | live (art. prop.) | 1 1 1 20 60 | BR TH TH TH TH |
| | Cirrhopetalum wendlandianum | live (art. prop.) live | 1 60 569 60 4 | NL NL DE DE NL |
| | Cischweinfia dasyandra | live | 8 | CR |
| | Cleisomeria lanatus | live | 48 | TH |
| | Cleisomeria pilosulum | live | 3 | TH |
| | Cleisostoma spp. | live | 350 | TH |
| | Cleisostoma appendiculatum | live | 60 96 | TH TH |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------------|----------------|-------------------|----------|------------------------------------|----|
| II | Cleisostoma | appendiculatum | live | 9 | TH | NL |
| | Cleisostoma | arietinum | live (art. prop.) | 1 | TH | DE |
| | | live | | 706 | TH | DE |
| | | | | 9 | TH | NL |
| | Cleisostoma | aspersum | live (art. prop.) | 1 | TH | DE |
| | Cleisostoma | capricorne | live | 3 | TH | DE |
| | Cleisostoma | chantaburiense | live | 503 | TH | DE |
| | Cleisostoma | crassifolium | live | 60 | TH | BE |
| | | | | 427 | TH | DE |
| | Cleisostoma | crochetii | live (art. prop.) | 54 | TH | DE |
| | | live | | 1200 | TH | BE |
| | | | | 954 | TH | DE |
| | Cleisostoma | discolor | live | 81 | TH | DE |
| | Cleisostoma | duplicilobum | live | 3 | TH | DE |
| | Cleisostoma | filiforme | live | 81 | TH | DE |
| | | | | 9 | TH | NL |
| | Cleisostoma | kerrii | live (art. prop.) | 1 | TH | DE |
| | Cleisostoma | krabiense | live (art. prop.) | 1 | TH | DE |
| | Cleisostoma | linearilobatum | live (art. prop.) | 2 | TH | DE |
| | | live | | 201 | TH | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------|-------------------|----------|------------------------------------|
| II | Cleisostoma pachyphyllum | live (art. prop.) | 5 | PH NL |
| | Cleisostoma racemiferum | live (art. prop.) | 1 | TH DE |
| | | live | 1 | TH DE |
| | Cleisostoma rolfeanum | live | 10 | TH DE |
| | Cleisostoma simondii | live (art. prop.) | 63 | TH DE |
| | | live | 1400 | TH BE |
| | | | 225 | TH DE |
| | Cleisostoma subulatum | live (art. prop.) | 1 | TH DE |
| | | live | 6 | TH DE |
| | Cleisostoma tenuifolium | live | 30 | TH NL |
| | Cleisostoma williamsonii | live | 72 | TH DE |
| | Cochleanthes candida | live (art. prop.) | 10 | DE |
| | Cochleanthes discolor | live | 1 | NL |
| | Cochleanthes wailesiana | live (art. prop.) | 20 | BR DE |
| | Cochloda noezliana | live (art. prop.) | 1 | US DE |
| | Coelogyne spp. | live (art. prop.) | 300 | PH DE |
| | | | 4 | TH DE |
| | | | 20 | US DE |
| | | live | 60 | BE DE |
| | | | 67 | TH DE |
| | | | 241 | TH GB |
| | | | 3 | TH NL |
| | Coelogyne brachyptera | live (art. prop.) | 3 | TH DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|------------------------|-------------------|----------|------------------------------------|----|
| II | Coelogyne confusa | live (art. prop.) | 10 | PH | NL |
| | Coelogyne cumingii | live (art. prop.) | 3 | TH | DE |
| | | live | 10 | TH | GB |
| | | | 65 | TH | DE |
| | | | 120 | TH | GB |
| | | | 2 | TH | NL |
| | Coelogyne fimbriata | live (art. prop.) | 3 | TH | DE |
| | | live | 10 | TH | GB |
| | | | 3 | TH | DE |
| | | | 120 | TH | GB |
| | | | 5 | TH | NL |
| | Coelogyne flaccida | live | 1 | TH | DE |
| | Coelogyne flava | live | 60 | TH | GB |
| | Coelogyne fuscens | live (art. prop.) | 24 | TH | DE |
| | | live | 1030 | TH | BE |
| | Coelogyne huettneriana | live (art. prop.) | 10 | TH | GB |
| | | live | 1 | TH | GB |
| | Coelogyne lactea | live (art. prop.) | 4 | TH | DE |
| | | live | 22 | TH | DE |
| | | | 20 | TH | NL |
| | Coelogyne lentiginosa | live | 2 | TH | DE |
| | | | 170 | TH | GB |
| | | | 7 | TH | NL |
| | Coelogyne marmorata | live (art. prop.) | 20 | PH | NL |
| | Coelogyne merrillii | live (art. prop.) | 10 | PH | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|-----------------------|---------------------------|----------|-----------------------------|--------|
| II | Coelogyne ovalis | live (art. prop.) live | 3 | TH | DE |
| | | | 9 | TH | DE |
| | | | 120 | TH | GB |
| | | | 3 | TH | NL |
| | Coelogyne pandurata | live (art. prop.) | 1 | US | DE |
| | | | 2 | US | GB |
| | Coelogyne parishii | live | 19 | TH | DE |
| | | | 180 | TH | GB |
| | | | 10 | TH | NL |
| | Coelogyne prolifera | live | 4 | TH | DE |
| | | | 2 | TH | NL |
| | Coelogyne rigida | live (art. prop.) | 3 | TH | DE |
| | | | 10 | TH | GB |
| | Coelogyne rochussenii | live (art. prop.) | 20 | PH | NL |
| | Coelogyne speciosa | live | 3 | TH | DE |
| | | | | | |
| | Coelogyne trinervis | live (art. prop.) live | 3 | TH | DE |
| | | | 10 | TH | GB |
| | | | 7 | TH | DE |
| | | | 120 | TH | GB |
| | Coelogyne virescens | live (art. prop.) live | 5 | TH | NL |
| | | | 2 | TH | DE |
| | | | 70 | TH | GB |
| | Coelogyne viscosa | live (art. prop.) live | 51 | TH | GB |
| | | | | | |
| | | | 3 | TH | DE |
| | | | 16 | TH | DE |
| | | | 3 | TH | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Export Origin | Country of Import |
|-------------------------|-----------------------------------|-------------------|----------|---------------|----------------------|
| II | Comparettia spp. | live | 20 | PE | DE |
| | Comparettia coccinea | live (art. prop.) | 102 | BR | DE |
| | | live | 1 | US | DE |
| | | | 8 | BR | NL |
| | Comparettia macroplectrum | live (art. prop.) | 1 | US | DE |
| | Comparettia speciosa | live | 150 | PE | DE |
| | Constantia cipoensis | live (art. prop.) | 113 | BR | DE |
| | | live | 3 | BR | DK |
| | | | 5 | BR | NL |
| | Cryptophoranthus spp. | live | 8 | CR | NL |
| | Cryptophoranthus atropurpureus | live | 1 | BR | NL |
| | Cyclopogon spp. | live | 3 | CR | NL |
| | Cycnoches egertonianum | live | 30 | PE | DE |
| | Cymbidium spp. | live (art. prop.) | 10 | AU | DE |
| | | | 8 | CN | DE |
| | | | 200 | PH | DE |
| | | | 5 | US | DE |
| | | | 20 | US | NL |
| | | | 4 | XX | GB |
| | | live | 1 | TH | DE |
| | Cymbidium aliciae | live (art. prop.) | 5 | PH | NL |
| | Cymbidium atropurpureum | live (art. prop.) | 5 | PH | NL |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----|--------------------------|---------------------------|-----------------|------------------------------------|----------------|
| II | | Cymbidium cyperifolium | live (art. prop.) live | 50 112 | TH TH | NL DE |
| | | Cymbidium dayanum | live (art. prop.) live | 100 60 28 | PH TH TH | DE BE DE |
| | | Cymbidium devonianum | live | 55 | TH | DE |
| | | Cymbidium ensifolium | live | 18 | TH | DE |
| | | Cymbidium finlaysonianum | live (art. prop.) live | 5 1 | PH TH | NI DE |
| | | Cymbidium insigne | live | 2 | TH | DE |
| | | Cymbidium lowianum | live (art. prop.) | 2 | TH | DE |
| | | Cymbidium simulans | live (art. prop.) live | 10 2 2 | TH TH TH | GB DE NL |
| | | Cymbidium tracyanum | live (art. prop.) live | 2 10 1 | TH TH TH | DE GB DE |
| | | Cypripedium spp. | live (art. prop.) | 1500 | TW | NL |
| | C1 | Cypripedium calceolus | live (art. prop.) | 710 | AT | DE |
| | | Cypripedium debile | live (art. prop.) | 100 1000 | JP JP | DK NL |
| | | Cyrtopodium andersonii | live (art. prop.) | 6 | BR | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|------------------------|-------------------|----------|------------------------------------|
| II | Cyrtopodium punctatum | live | 1 | DO DK |
| C1 | Dactylorhiza fistulosa | live (art. prop.) | 260 | AT DE |
| C1 | Dactylorhiza latifolia | live (art. prop.) | 160 | AT DE |
| | Dendrobium spp. | live (art. prop.) | 122 | AU DE |
| | | | 511 | JP NL |
| | | | 85 | LK DE |
| | | | 5 | MY DE |
| | | | 30 | MY NL |
| | | | 100 | PH DE |
| | | | 20 | SE DE |
| | | | 18 | SG DE |
| | | | 1271 | TH BE |
| | | | 7327 | TH DE |
| | | | 96 | TH DK |
| | | | 179 | TH FR |
| | | | 695 | TH GB |
| | | | 14302 | TH NL |
| | | | 80 | TH XX |
| | | | 435 | US DE |
| | | | 686 | US GB |
| | | | 3000 | US NL |
| | | | 1 | US PG |
| | | | 400 | US GB |
| | | | 1 flask | US XX |
| | | | 1 set | NL NL |
| | | | 10 | NL GB |
| | | live | 550 | PH GB |
| | | | 950 | TH BE |
| | | | 7 | TH DE |
| | | | 1116 | TH DK |
| | | | 7 | TH GB |
| | | | 50 | TH NL |
| | | | | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------------|---------------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Dendrobium spp. | live | 6 | US | GB |
| | Dendrobium acerosum | live (art. prop.) live | 1 | TH | DE |
| | | | 20 | TH | BE |
| | | | 25 | TH | DE |
| | | | 60 | TH | GB |
| | | | 5 | TH | NL |
| | Dendrobium acinaciforme | live | 17 | TH | DE |
| | | | 1 | TH | NL |
| | Dendrobium adae | live (art. prop.) | 10 | AU | DE |
| | Dendrobium aduncum | live | 2 | TH | NL |
| | Dendrobium aggregatum live | live (art. prop.) | 26 | TH | DE |
| | | | 138 | TH | DE |
| | | | 50 | TH | DK |
| | | | 1 | TH | GB |
| | | | 110 | TH | NL |
| | Dendrobium albo- sanguineum | live | 19 | TH | DE |
| | | | 60 | TH | GB |
| | | | 2 | TH | NL |
| | Dendrobium aloefolium | live (art. prop.) | 10 | TH | GB |
| | Dendrobium alterum | live | 1 | TH | DE |
| | | | 1 | TH | NL |
| | Dendrobium amethystoglossum | live (art. prop.) | 100 | PH | DK |
| | | | 10 | PH | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-----------------------|-------------------|----------|------------------------------------|
| II | Dendrobium anceps | live (art. prop.) | 1 | TH DE |
| | Dendrobium anosmum | live (art. prop.) | 20 | BR DE |
| | | | 10 | PH NL |
| | | | 10 | TH GB |
| | | live | 13 | TH DE |
| | | | 1 | TH GB |
| | | | 3 | TH NL |
| | Dendrobium antennatum | live (art. prop.) | 14 | TH DE |
| | | | 60 | TH GB |
| | | | 11 | TH NL |
| | | live | 15 | TH DE |
| | Dendrobium aphrodite | live (art. prop.) | 1 | TH DE |
| | | | 20 | TH GB |
| | | live | 43 | TH DE |
| | | | 1 | TH DK |
| | | | 1 | TH GB |
| | | | 120 | TH NL |
| | Dendrobium aphyllum | live (art. prop.) | 20 | BR DE |
| | | | 10 | PH NL |
| | | | 3 | TH DE |
| | | live | 27 | TH DE |
| | | | 25 | TH DK |
| | | | 10 | TH GB |
| | | | 60 | TH NL |
| Dendrobium arachnites | | live (art. prop.) | 2 | TH DE |
| | | | 10 | TH GB |
| | | live | 50 | TH DK |
| | | | 1 | TH GB |
| Dendrobium bairdianum | | | | |
| | | live (art. prop.) | 10 | AU DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|--------------------------|---------------------------|----------|------------------------------------|----|
| II | Dendrobium bambusifolium | live | 1 | TH | GB |
| | Dendrobium batanense | live (art. prop.) | 10 | PH | NL |
| | Dendrobium bellatulum | live (art. prop.) live | 1 | TH | DE |
| | | | 20 | TH | BE |
| | | | 678 | TH | DE |
| | | | 20 | TH | DK |
| | | | 61 | TH | GB |
| | | | 112 | TH | NL |
| | Dendrobium bensoniae | live | 60 | TH | BE |
| | | | 25 | TH | DE |
| | Dendrobium bicaudatum | live (art. prop.) | 1 | AU | NL |
| | Dendrobium bifarium | live (art. prop.) | 1 | TH | DE |
| | Dendrobium bigibbum | live | 1 | TH | DE |
| | Dendrobium blumii | live | 1 | TH | DE |
| | Dendrobium brymerianum | live (art. prop.) live | 1 | TH | DE |
| | | | 10 | TH | GB |
| | | | 2 | TH | BE |
| | | | 36 | TH | DE |
| | | | 5 | TH | DK |
| | Dendrobium bullenianum | live (art. prop.) live | 61 | TH | GB |
| | | | 144 | TH | NL |
| | | | 5 | AU | DE |
| | | | 10 | PH | NL |
| | | | 3 | US | DE |
| | | | 1 | TH | DE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|--------------------------|-------------------|-------------------|----------|------------------------------------|----|
| II | Dendrobium canaliculatum | live (art. prop.) | live (art. prop.) | 20 | AU | DE |
| | | | | 10 | TH | NL |
| | | | | 1 flask | AU | NL |
| | Dendrobium capillipes | live (art. prop.) | live (art. prop.) | 1 | US | DE |
| | | | | 60 | TH | BE |
| | | | | 64 | TH | DE |
| | | | | 1 | TH | GB |
| | | | | 154 | TH | NL |
| | Dendrobium cerinum | live (art. prop.) | live (art. prop.) | 10 | PH | NL |
| | | | | | | |
| | Dendrobium chameleon | live (art. prop.) | live (art. prop.) | 10 | PH | NL |
| | | | | | | |
| | Dendrobium christyanum | live | live | 22 | TH | DE |
| | | | | 6 | TH | NL |
| | Dendrobium chrysanthum | live (art. prop.) | live (art. prop.) | 3 | TH | DE |
| | | | | 12 | TH | DE |
| | | | | 11 | TH | GB |
| | | | | 2 | TH | NL |
| | Dendrobium chrysotoxum | live (art. prop.) | live (art. prop.) | 63 | TH | DE |
| | | | | 30 | TH | GB |
| | | | | 60 | TH | BE |
| | | | | 227 | TH | DE |
| | | | | 33 | TH | DK |
| | | | | 101 | TH | GB |
| | | | | 74 | TH | NL |
| | Dendrobium compactum | live (art. prop.) | live (art. prop.) | 1 | TH | DE |
| | | | | 60 | TH | BE |
| | | | | 594 | TH | DE |
| | | | | 10 | TH | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------------------------|-------------------|----------|------------------------------------|----|
| II | Dendrobium concinnum | live (art. prop.) | 1 | TH | DE |
| | | live | 2 | TH | DE |
| | | | 40 | TH | NL |
| | Dendrobium crepidatum | live (art. prop.) | 2 | TH | DE |
| | | | 20 | TH | GB |
| | | live | 22 | TH | DE |
| | | | 3 | TH | DK |
| | | | 11 | TH | GB |
| | | | 10 | TH | NL |
| | Dendrobium cruentum | live (art. prop.) | 12 | TH | DE |
| | | | 20 | TH | GB |
| | | live | 145 | TH | DE |
| | | | 3 | TH | DK |
| | | | 60 | TH | GB |
| | | | 7 | TH | NL |
| | Dendrobium crumenatum | live (art. prop.) | 10 | PH | NL |
| | | | 1 | TH | DE |
| | | live | 25 | TH | DE |
| | | | 70 | TH | GB |
| | | | 2 | TH | NL |
| | Dendrobium crystallinum | live (art. prop.) | 1 | TH | DE |
| | | live | 15 | TH | DE |
| | | | 11 | TH | GB |
| | Dendrobium cucumerinum | live (art. prop.) | 20 | AU | DE |
| | | | 1 | US | DE |
| | Dendrobium cumulatum | live (art. prop.) | 1 | TH | NL |
| | | live | 1200 | TH | BE |
| | | | 7 | TH | DE |
| | | | 10 | TH | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|------------------------|-------------------|----------|------------------------------------|
| II | Dendrobium dearei | live (art. prop.) | 10 | NL |
| | Dendrobium delacourii | live (art. prop.) | 4 | TH |
| | | | 30 | NL |
| | | | 508 | DE |
| | | | 100 | DK |
| | | | 1 | GB |
| | | | 92 | NL |
| | Dendrobium densiflorum | live (art. prop.) | 26 | DE |
| | | | 20 | GB |
| | | | 12 | DE |
| | | | 61 | GB |
| | | | 2 | NL |
| | Dendrobium devonianum | live (art. prop.) | 1 | DE |
| | | | 60 | BE |
| | | | 40 | DE |
| | | | 100 | GB |
| | | | 2 | NL |
| | Dendrobium distichum | live (art. prop.) | 30 | DK |
| | | | 10 | NL |
| | Dendrobium dixanthum | live (art. prop.) | 1 | DE |
| | | | 20 | GB |
| | | | 7 | DE |
| | | | 1 | DK |
| | | | 1 | GB |
| | | | 18 | NL |
| | Dendrobium draconis | live (art. prop.) | 1 | NL |
| | | | 204 | DE |
| | | | 78 | DK |
| | | | 11 | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|---------------------------|----------|----------------------|----|
| | | | | Export Origin Import | |
| II | Dendrobium draconis | live | 33 | TH | NL |
| | Dendrobium ellipsophyllum | live (art. prop.) live | 7 | TH | DE |
| | | | 2 | TH | DE |
| | | | 42 | TH | NL |
| | Dendrobium exile | live (art. prop.) live | 1 | TH | DE |
| | | | 30 | TH | BE |
| | Dendrobium fairchildae | live (art. prop.) | 10 | PH | DK |
| | Dendrobium falconeri | live | 21 | TH | BE |
| | | | 170 | TH | DE |
| | | | 1 | TH | GB |
| | | | 35 | TH | NL |
| | Dendrobium falcorostrum | live (art. prop.) | 1 | AU | DE |
| | Dendrobium farmeri | live (art. prop.) | 4 | TH | DE |
| | | | 10 | TH | GB |
| | | live | 2 | TH | NL |
| | | | 122 | TH | DE |
| | | | 41 | TH | DK |
| | | | 71 | TH | GB |
| | | | 4 | TH | NL |
| | Dendrobium fimbriatum | live (art. prop.) live | 9 | TH | DE |
| | | | 60 | TH | BE |
| | | | 43 | TH | DE |
| | | | 50 | TH | GB |
| | Dendrobium findleyanum | live | 27 | TH | NL |
| | | | 45 | TH | DE |
| | | | 1 | TH | DK |
| | | | 11 | TH | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Dendrobium findleyanum | live | 110 | TH | NL |
| | Dendrobium fleckeri | live (art. prop.) | 10 | AU | DE |
| | Dendrobium formosum | live (art. prop.) | 55 | TH | DE |
| | | live | 10 | TH | GB |
| | | | 205 | TH | BE |
| | | | 60 | TH | DE |
| | | | 12 | TH | DK |
| | | | 1 | TH | GB |
| | | | 114 | TH | NL |
| | Dendrobium friedericksianum | live (art. prop.) | 4 | TH | DE |
| | | live | 10 | TH | GB |
| | | | 32 | TH | DE |
| | | | 11 | TH | GB |
| | | | 8 | TH | NL |
| | Dendrobium fuerstenbergianum | live | 1230 | TH | BE |
| | | | 105 | TH | DE |
| | | | 30 | TH | NL |
| | Dendrobium gibsonii | live (art. prop.) | 20 | TH | GB |
| | | live | 6 | TH | DE |
| | Dendrobium gonzalesii | live (art. prop.) | 10 | PH | NL |
| | Dendrobium gracilicaule | live (art. prop.) | 1 | AU | DE |
| | Dendrobium gratiosissimum | live (art. prop.) | 1 | TH | DE |
| | | live | 60 | TH | BE |
| | | | 268 | TH | DE |
| | | | 11 | TH | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|---------------------------|---------------------------|----------|------------------------------------|----|
| II | Dendrobium gratiosissimum | live | 30 | TH | NL |
| | Dendrobium griffithianum | live (art. prop.) live | 20 | TH | DE |
| | | | 60 | TH | BE |
| | | | 73 | TH | DE |
| | | | 60 | TH | GB |
| | | | 2 | TH | NL |
| | Dendrobium guerreroi | live (art. prop.) | 10 | PH | NL |
| | Dendrobium harveyanum | live (art. prop.) live | 12 | TH | DE |
| | | | 16 | TH | NL |
| | | | 1 | TH | BE |
| | | | 201 | TH | DE |
| | | | 60 | TH | GB |
| | | | 20 | TH | NL |
| | Dendrobium hercoglossum | live (art. prop.) live | 1 | TH | DE |
| | | | 60 | TH | BE |
| | | | 216 | TH | DE |
| | | | 11 | TH | GB |
| | | | .86 | TH | NL |
| | Dendrobium heterocarpum | live (art. prop.) live | 10 | PH | NL |
| | | | 1 | TH | DE |
| | | | 60 | TH | BE |
| | | | 76 | TH | DE |
| | | | 11 | TH | GB |
| | | | 64 | TH | NL |
| | Dendrobium hildebrandii | live (art. prop.) live | 20 | TH | GB |
| | | | 60 | TH | BE |
| | | | 40 | TH | DE |
| | | | 4 | TH | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------|-------------------|----------|----------------------|----|
| | | | | Export Origin Import | |
| II | Dendrobium hymenopterum | live (art. prop.) | 1 | TH | DE |
| | Dendrobium indivisum | live (art. prop.) | 3 | TH | DE |
| | | live | 20 | TH | BE |
| | | | 14 | TH | DE |
| | | | 20 | TH | NL |
| | Dendrobium infundibulum | live (art. prop.) | 1 | TH | DE |
| | | | 30 | TH | GB |
| | | live | 60 | TH | BE |
| | | | 259 | TH | DE |
| | | | 50 | TH | DK |
| | | | 82 | TH | NL |
| | Dendrobium junceum | live (art. prop.) | 10 | PH | NL |
| | Dendrobium keithii | live | 2 | TH | DE |
| | Dendrobium kingianum | live (art. prop.) | 1 | AU | DE |
| | | | 1 | US | DE |
| | Dendrobium lamellatum | live | 151 | TH | DE |
| | Dendrobium leonis | live (art. prop.) | 2 | TH | DE |
| | | live | 28 | TH | DE |
| | | | 22 | TH | DK |
| | Dendrobium litiuiflorum | live (art. prop.) | 2 | TH | DE |
| | | live | 211 | TH | DE |
| | | | 60 | TH | GB |
| | Dendrobium macrophyllum | live (art. prop.) | 10 | PH | NL |
| | Dendrobium mannii | live (art. prop.) | 1 | TH | DE |
| | | live | 2 | TH | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------------|-------------------|----------|------------------------------------|
| II | <i>Dendrobium mannii</i> | live | 1 | TH GB |
| | <i>Dendrobium margaritaceum</i> | live (art. prop.) | 3 | TH DE |
| | | live | 20 | TH GB |
| | | | 180 | TH DE |
| | | | 1 | TH DK |
| | | | 120 | TH NL |
| | <i>Dendrobium metachilinum</i> | live (art. prop.) | 1 | TH DE |
| | | live | 1 | TH DE |
| | <i>Dendrobium monophyllum</i> | live (art. prop.) | 1 | DE |
| | | | 3 flasks | AU NL |
| | <i>Dendrobium monticola</i> | live | 30 | TH NL |
| | <i>Dendrobium mortii</i> | live (art. prop.) | 3 | US DE |
| | <i>Dendrobium moschatum</i> | live (art. prop.) | 2 | BR NL |
| | | live | 1 | TH DE |
| | | | 10 | TH DE |
| | | | 11 | TH GB |
| | | | 2 | TH NL |
| | <i>Dendrobium nathanielis</i> | live | 1 | TH DE |
| | | | 61 | TH GB |
| | <i>Dendrobium nobile</i> | live (art. prop.) | 101 | BR DE |
| | | | 30 | TH DE |
| | | | 10 | TH NL |
| | | | 60 | US GB |
| | | live | 6 | TH DE |
| | | | 25 | TH NL |
| | <i>Dendrobium ochreatum</i> | live (art. prop.) | 30 | TH GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Dendrobium ochreatum | live | 4 | TH | DE |
| | | | 61 | TH | GB |
| | | | 2 | TH | NL |
| | Dendrobium oligophyllum | live | 1850 | TH | BE |
| | | | 37 | TH | DE |
| | | | 10 | TH | NL |
| | Dendrobium pachyglossum | live | 40 | TH | NL |
| | Dendrobium palpebrae | live (art. prop.) | 11 | TH | DE |
| | | live | 8 | TH | DE |
| | | | 2 | TH | NL |
| | Dendrobium papilio | live (art. prop.) | 10 | PH | NL |
| | Dendrobium parcum | live | 1 | TH | DE |
| | Dendrobium parishii | live (art. prop.) | 24 | TH | DE |
| | | live | 6 | TH | NL |
| | | | 174 | TH | DE |
| | | | 1 | TH | DK |
| | | | 10 | TH | GB |
| | | | 156 | TH | NL |
| | Dendrobium peguanum | live (art. prop.) | 50 | TH | GB |
| | Dendrobium pendulum | live (art. prop.) | 1 | TH | DE |
| | | live | 180 | TH | DE |
| | | | 110 | TH | NL |
| | Dendrobium platycaulon | live (art. prop.) | 10 | PH | NL |
| | Dendrobium podagraria | live | 1 | TH | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------|---------------------------|----------|------------------------------------|
| II | Dendrobium primulinum | live (art. prop.) live | 1 | TH |
| | | | 146 | TH |
| | | | 3 | TH |
| | | | 10 | TH |
| | | | 28 | TH |
| | Dendrobium pulchellum | live (art. prop.) | 2 | TH |
| | | | 10 | TH |
| | | | 1 | TH |
| | | | 39 | TH |
| | | | 1 | TH |
| | Dendrobium quadrangulare | live | 10 | TH |
| | | | 31 | TH |
| | | | 14 | TH |
| | | | 60 | TH |
| | | | 1 | TH |
| | Dendrobium rhodostele | live | 2 | TH |
| | | | 10 | TH |
| | | | 30 | TH |
| | | | 1 | TH |
| | | | 7 | TH |
| | Dendrobium ruppianum | live (art. prop.) | 4500 | TH |
| | | | 56 | TH |
| | | | 10 | TH |
| | | | 270 | TH |
| | | | 15 | TH |
| | Dendrobium sanderac | live (art. prop.) | 1 | TH |
| | | | 7 | TH |
| | | | 4500 | TH |
| | | | 56 | TH |
| | | | 10 | TH |
| | Dendrobium sanguinolentum | live (art. prop.) | 270 | TH |
| | | | 15 | TH |
| | | | 7 | TH |
| | | | 4500 | TH |
| | | | 56 | TH |
| | Dendrobium scabrilingue | live (art. prop.) | 10 | TH |
| | | | 270 | TH |
| | | | 15 | TH |
| | | | 7 | TH |
| | | | 4500 | TH |
| | Dendrobium schuetzei | live (art. prop.) | 56 | TH |
| | | | 10 | TH |
| | | | 270 | TH |
| | | | 15 | TH |
| | | | 7 | TH |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|------------------------|-------------------|----------|----------------------|----|
| | | | | Export Origin Import | |
| II | Dendrobium secundum | live (art. prop.) | 10 | PH | NL |
| | | | 20 | TH | DE |
| | | | 10 | TH | GB |
| | | live | 161 | TH | DE |
| | | | 51 | TH | GB |
| | | | 60 | TH | NL |
| | Dendrobium senile | live (art. prop.) | 2 | TH | DE |
| | | | 10 | TH | GB |
| | | | 32 | TH | DE |
| | | live | 1 | TH | GB |
| | | | 39 | TH | NL |
| | Dendrobium speciosum | live (art. prop.) | 1 flask | AU | NL |
| | | | 11 | | DE |
| | Dendrobium stuposum | live | 29 | TH | NL |
| | Dendrobium subulatum | live | 2 | TH | DE |
| | Dendrobium sulcatum | live | 100 | TH | DE |
| | Dendrobium sutepense | live (art. prop.) | 1 | TH | DE |
| | | | 2 | TH | NL |
| | | live | 60 | TH | BE |
| | | | 55 | TH | DE |
| | | | 20 | TH | DK |
| | Dendrobium taurinum | live (art. prop.) | 61 | TH | GB |
| | | | 10 | TH | NL |
| | | live | 10 | PH | NL |
| | Dendrobium tenuissimum | live (art. prop.) | 10 | PH | GB |
| | | | 5 | AU | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------|-------------------|----------|------------------------------------|
| II | Dendrobium teretifolium | live (art. prop.) | 1 | US |
| | Dendrobium terminale | live | 1 | TH |
| | Dendrobium thysiflorum | live (art. prop.) | 23 | TH |
| | | live | 10 | TH |
| | | live | 60 | GB |
| | | live | 73 | BE |
| | | live | 35 | TH |
| | Dendrobium tixieri | live (art. prop.) | 1 | DE |
| | | live | 126 | DK |
| | | live | 2 | TH |
| | Dendrobium tortile | live (art. prop.) | 15 | DE |
| | | live | 10 | GB |
| | | live | 8 | NL |
| | Dendrobium trigonopus | live (art. prop.) | 1 | TH |
| | | live | 21 | DE |
| | | live | 77 | NL |
| | Dendrobium unicum | live (art. prop.) | 3 | TH |
| | | live | 1 | DE |
| | | live | 410 | US |
| | | live | 506 | BE |
| | | live | 1 | TH |
| | Dendrobium uniflorum | live (art. prop.) | 205 | GB |
| | | live | 10 | NL |
| | | live | 10 | PH |
| | | live | 6 | NL |
| | Dendrobium venustum | live (art. prop.) | 10 | GB |
| | | live | 78 | TH |
| | | live | 6 | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|----------------------------------|---------------------------|----------------------------|-------------------------------------------|
| II | Dendrobium victoriae- reginae | live (art. prop.) | 15 | PH NL |
| | Dendrobium virgineum | live | 1260 59 40 | TH BE TH DE TH NL |
| | Dendrobium wardianum | live | 1 | TH GB |
| | Dendrobium wattii | live | 1200 2 10 | TH BE TH DE TH NL |
| | Dendrobium wenzelii | live (art. prop.) | 10 | PH NL |
| | Dendrobium williamsianum | live | 300 1 | TH BE TH GB |
| | Dendrobium williamsonii | live (art. prop.) live | 1 60 356 5 162 | TH DE TH BE TH DE TH DK TH NL |
| | Dendrobium wilmsianum | live (art. prop.) live | 2 18 4 | TH DE TH DE TH NL |
| | Dendrochilum spp. | live | 50 | PH GB |
| | Dendrochilum arachnites | live (art. prop.) | 10 | PH NL |
| | Dendrochilum filiforme | live (art. prop.) | 10 | PH NL |
| | Dendrochilum magnum | live (art. prop.) | 1 | US DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Dichaea spp. | live | 7 | CR | NL |
| | Dichaea cogniauxiana | live (art. prop.) | 6 | BR | DE |
| | | | 10 | BR | NL |
| | Dichaea glauca | live | 1 | DO | DK |
| | Dichaea hystericina | live | 8 | CR | NL |
| | | | 2 | DO | DK |
| | Dichaea morrisii | live | 8 | CR | NL |
| | Dichaea muricata | live | 8 | CR | NL |
| | Dichaea panamensis | live | 4 | CR | NL |
| | Dichaea pendula | live (art. prop.) | 11 | BR | DE |
| | | live | 1 | BR | NL |
| | Dipodium paludosum | live (art. prop.) | 5 | PH | NL |
| | Dipteranthus duchii | live (art. prop.) | 1 | BR | DE |
| | Dipteranthus pellucidus | live (art. prop.) | 12 | BR | DE |
| | Dipteranthus pustulatus | live (art. prop.) | 31 | BR | DE |
| | | live | 20 | BR | GB |
| | | | 3 | BR | GB |
| | Diuris aurea | live (art. prop.) | 1 | AU | NL |
| | Doritis spp. | live (art. prop.) | 71 | TH | DE |
| | Doritis pulcherrima | live (art. prop.) | 92 | TH | DE |
| | | | 90 | TH | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------|-------------------|----------|------------------------------------|
| II | Doritis pulcherrima | live (art. prop.) | 23 | TH |
| | | live | 1 | US |
| | | | 60 | TH |
| | | | 193 | TH |
| | | | 155 | TH |
| | | | 50 | TH |
| | | | 55 | TH |
| | | | | NL |
| | | | | NL |
| | | | | DE |
| | | | | BE |
| | | | | DE |
| | | | | DK |
| | | | | GB |
| | | | | NL |
| | | | | NL |
| | Dracula spp. | live | 6 | CR |
| | | | 7 | EC |
| | Dracula chimaera | live | 200 | PE |
| | Dracula dalstroemii | live (art. prop.) | 2 | US |
| | Dracula erythrochaete | live (art. prop.) | 1 | XX |
| | | live | 5 | CR |
| | Dracula vampira | live (art. prop.) | 2 | US |
| | | | | NL |
| | Dryadella edwallii | live (art. prop.) | 76 | BR |
| | | | 14 | BR |
| | | | 13 | BR |
| | Dryadella gomes-ferreirae | live (art. prop.) | 1 | BR |
| | | | | DE |
| | Dryadella lilliputiana | live (art. prop.) | 7 | BR |
| | | | | NL |
| | Drymoda siamensis | live | 152 | TH |
| | | | 50 | TH |
| | | | 23 | TH |
| | | | | NL |
| | Elleanthus capitatus | live | 1 | DO |
| | | | | DK |
| | Encyclia spp. | live (art. prop.) | 61 | BR |
| | | | | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Export | Country of Origin Import |
|-------------------------|-----------------------|-------------------|----------|--------|-----------------------------|
| II | Encyclia spp. | live (art. prop.) | 40 | BR | GB |
| | | | 100 | HN | GB |
| | | | 2 | US | DE |
| | live | live | 1 | BR | GB |
| | | | 3 | CR | NL |
| | | | 4 | CR | NL |
| | Encyclia abbreviata | live | | | |
| | Encyclia advena | live (art. prop.) | 42 | BR | DE |
| | | | 1 | BR | NL |
| | Encyclia alata | live (art. prop.) | 5 | HN | DE |
| | Encyclia albaxanthina | live (art. prop.) | 5 | BR | DE |
| | | | 5 | BR | DK |
| | | | 1 | BR | NL |
| | live | live | | | |
| | | | | | |
| | Encyclia allemanoides | live (art. prop.) | 126 | BR | DE |
| | | | 3 | BR | NL |
| | Encyclia amicta | live (art. prop.) | 87 | BR | DE |
| | | | 11 | BR | NL |
| | live | live | | | |
| | | | | | |
| | Encyclia baculus | live (art. prop.) | 10 | HN | DE |
| | | | | | |
| | Encyclia bracteata | live (art. prop.) | 216 | BR | DE |
| | | | 1 | BR | NL |
| | | | 13 | BR | NL |
| | live | live | | | |
| | | | | | |
| | Encyclia bractescens | live (art. prop.) | 5 | HN | DE |
| | Encyclia brassavolae | live (art. prop.) | 5 | HN | DE |
| | | | 100 | HN | GB |
| | | | | | |
| | Encyclia bulbosa | live (art. prop.) | 1 | BR | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|------------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | <i>Encyclia calamaria</i> | live (art. prop.) | 10 | BR | DE |
| | <i>Encyclia campylostali</i> | live | 2 | CR | NL |
| | <i>Encyclia ceratistes</i> | live | 4 | CR | NL |
| | <i>Encyclia chacaoensis</i> | live | 1 | CR | DK |
| | <i>Encyclia citrina</i> | live (art. prop.) | 200 | MX | GB |
| | <i>Encyclia cochleata</i> | live (art. prop.) | 20 | HN | GB |
| | | live | 200 | MX | GB |
| | | | 2 | CR | NL |
| | <i>Encyclia dichroma</i> | live (art. prop.) | 1033 | BR | DE |
| | | live | 5 | BR | NL |
| | <i>Encyclia fausta</i> | live (art. prop.) | 16 | BR | DE |
| | <i>Encyclia flabellifera</i> | live (art. prop.) | 16 | BR | DE |
| | | live | 1 | BR | NL |
| | <i>Encyclia fragrans</i> | live (art. prop.) | 106 | BR | DE |
| | | | 20 | BR | DK |
| | <i>Encyclia gallopavina</i> | live (art. prop.) | 5 | BR | DE |
| | <i>Encyclia mariae</i> | live (art. prop.) | 200 | MX | GB |
| | | live | 1 | US | GB |
| | <i>Encyclia megalantha</i> | live (art. prop.) | 267 | BR | DE |
| | | live | 4 | BR | NL |
| | <i>Encyclia mooreana</i> | live | 2 | CR | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|------------------------|---------------------------|---------------------------|------------------------------------|
| II | Encyclia ochracea | live (art. prop.) live | 100 2 | GB NL |
| | Encyclia patens | live (art. prop.) live | 118 15 7 | DE DK NL |
| | Encyclia pauciflora | live (art. prop.) | 1 | NL |
| | Encyclia polybulbon | live (art. prop.) | 1 10 | DE HN |
| | Encyclia prismatocarpa | live | 5 | NL |
| | Encyclia radiata | live (art. prop.) | 200 | GB |
| | Encyclia serpens | live | 30 | DE |
| | Encyclia serroniana | live (art. prop.) | 1 | NL |
| | Encyclia vespa | live | 4 2 | NL DK |
| | Encyclia vitellina | live (art. prop.) live | 200 13 | GB NL |
| | Epidanthus spp. | live | 4 | NL |
| | Epidanthus paranthicus | live | 4 | NL |
| | Epidendrum spp. | live (art. prop.) | 13 60 16 2 19 | DE GB HN TH US |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------------|---------------------------|---------------|----------------|----------------|
| | | | | Export | Import |
| II | Epidendrum spp. | live (art. prop.) live | 40 7 17 | VE CR CR | DE DK NL |
| | Epidendrum addae | live | 7 | TH | DE |
| | Epidendrum anaglossoides | live | 3 | CR | NL |
| | Epidendrum atropurpureum | live | 1 | US | XX GB |
| | Epidendrum capricornu | live | 100 | PE | DE |
| | Epidendrum ciliare | live (art. prop.) | 10 | HN | DE |
| | Epidendrum cinnabarinum | live | 2 | TH | DE |
| | Epidendrum cristatum | live (art. prop.) | 1 | BR | NL |
| | Epidendrum difforme | live (art. prop.) live | 10 5 | HN CR | GB NL |
| | Epidendrum endresii | live | 4 | CR | NL |
| | Epidendrum equitantifolium | live | 2 | CR | NL |
| | Epidendrum harrissonianum | live (art. prop.) | 10 | BR | DE |
| | Epidendrum laucheanum | live | 2 | CR | NL |
| | Epidendrum longispatham | live (art. prop.) | 5 | BR | DE |
| | Epidendrum nocturnum | live (art. prop.) | 20 35 5 | BR BR HN | DE DK DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------------------------|---------------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | <i>Epidendrum nocturnum</i> | live | 1 | DO | DK |
| | <i>Epidendrum obesum</i> | live | 3 | CR | NL |
| | <i>Epidendrum pachyceras</i> | live | 2 | CR | NL |
| | <i>Epidendrum pallens</i> | live | 2 | CR | NL |
| | <i>Epidendrum paniculatum</i> | live (art. prop.) | 10 | BR | DE |
| | <i>Epidendrum pansamalae</i> | live | 4 | CR | NL |
| | <i>Epidendrum parkinsonianum</i> | live (art. prop.) | 5 100 | HN HN | DE GB |
| | <i>Epidendrum pinniferum</i> | live | 8 | CR | NL |
| | <i>Epidendrum polyanthum</i> | live (art. prop.) | 5 | HN | DE |
| | <i>Epidendrum pseudepidendrum</i> | live (art. prop.) live | 3 4 | US CR | DE NL |
| | <i>Epidendrum pseudo- schumannianum</i> | live | 4 | CR | NL |
| | <i>Epidendrum ramosum</i> | live (art. prop.) live | 5 2 | HN DO | DE DK |
| | <i>Epidendrum randii</i> | live (art. prop.) | 23 1 | BR BR | DE NL |
| | <i>Epidendrum repens</i> | live (art. prop.) | 5 | HN | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------------|-------------------|----------|------------------------------------|
| II | Epidendrum schlechterianum | live | 8 | CR NL |
| | | live | 150 | PE DE |
| | Epidendrum scutella | live (art. prop.) | 10 | HN DE |
| | | | 100 | HN GB |
| | Epidendrum stamfordianum | live | 1 | US DE |
| | | live | 4 | CR NL |
| | | live | 4 | VE DE |
| | | live (art. prop.) | 1 | BR DE |
| | Epidendrum stenopetalum | live | 15 | HN DE |
| | | live | 8 | CR NL |
| | Epidendrum wrightii | live | 1 | DO DK |
| | Epigeneium acuminatum | live (art. prop.) | 10 | PH NL |
| | | live (art. prop.) | 1 | TH DE |
| | Epigeneium coelogyne | live | 157 | TH DE |
| | | live | 11 | TH NL |
| C1 | Epigeneium fargesii | live | 18 | TH DE |
| | | live | 10 | TH NL |
| | Epigeneium lyonii | live (art. prop.) | 10 | PH NL |
| | | live (art. prop.) | 35 | AT DE |
| | Epipactis palustris | live (art. prop.) | 10 | BR DE |
| | | live | 1 | TH DE |
| | Eria spp. | live (art. prop.) | 11 | TH DE |
| | | live | 1 | TH DE |
| | Eria albidotomentosa | live (art. prop.) | 1 | TH DE |
| | | live | 1 | TH DE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|--|-----------------------------|-------------------|----------|------------------------------------|----|
| II | | <i>Eria albidotomentosa</i> | live | 100 | TH | NL |
| | | <i>Eria aporoides</i> | live (art. prop.) | 10 | PH | NL |
| | | <i>Eria biflora</i> | live (art. prop.) | 1 | TH | DE |
| | | <i>Eria bractescens</i> | live (art. prop.) | 2 | TH | DE |
| | | | live | 20 | TH | NL |
| | | <i>Eria concolor</i> | live (art. prop.) | 1 | TH | DE |
| | | <i>Eria dasyphylla</i> | live | 6 | TH | DE |
| | | <i>Eria discolor</i> | live (art. prop.) | 1 | TH | DE |
| | | <i>Eria floribunda</i> | live (art. prop.) | 5 | PH | NL |
| | | <i>Eria javanica</i> | live (art. prop.) | 1 | TH | DE |
| | | | | 50 | TH | GB |
| | | | live | 60 | TH | BE |
| | | | | 58 | TH | DE |
| | | | | .60 | TH | GB |
| | | <i>Eria langbianensis</i> | live (art. prop.) | 1 | BR | DE |
| | | <i>Eria marginata</i> | live | 19 | TH | BE |
| | | <i>Eria ornata</i> | live (art. prop.) | 2 | TH | DE |
| | | | live | 2 | TH | DE |
| | | | | 50 | TH | GB |
| | | <i>Eria pachystachya</i> | live (art. prop.) | 1 | TH | DE |
| | | <i>Eria pannea</i> | live (art. prop.) | 1 | TH | DE |
| | | | live | 2 | TH | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------------|-------------------|---------------------|------------------------------------|
| II | <i>Eria pannea</i> | live | 119 2 | TH TH |
| | <i>Eria philippinensis</i> | live (art. prop.) | 5 | PH |
| | <i>Eria pilifera</i> | live (art. prop.) | 1 | TH |
| | <i>Eria pulchella</i> | live (art. prop.) | 1 | TH |
| | <i>Eria spicata</i> | live | 60 | TH |
| | <i>Eria stricta</i> | live (art. prop.) | 1 | TH |
| | <i>Eria tomentosiflora</i> | live | 50 | TH |
| | <i>Eriochilus cucullatus</i> | live (art. prop.) | 1 | AU |
| | <i>Erycina echinata</i> | live (art. prop.) | 1 | BR |
| | <i>Euanthe sanderiana</i> | live (art. prop.) | 1 10 16 70 | PH TH TH TH |
| | <i>Eulophia andamanensis</i> | live | 50 2 | TH TH |
| | <i>Eulophia dufosseii</i> | live | 4 | TH |
| | <i>Eulophia nuda</i> | live | 8 2 | TH TH |
| | <i>Eurychone rothschildiana</i> | live (art. prop.) | 3 | US |
| | <i>Flickingeria fimbriata</i> | live (art. prop.) | 10 | PH |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------------|------------------------------|------------------------------------------|----------------------------------------|
| II | <i>Flickingeria fimbriata</i> | live (art. prop.) live | 2 1 | TH DE |
| | <i>Flickingeria pardalina</i> | live | 2 | DE |
| | <i>Flickingeria scopa</i> | live (art. prop.) | 10 | PH |
| | <i>Galeandra baueri</i> | live (art. prop.) | 10 | HN |
| | <i>Galeandra dives</i> | live (art. prop.) | 62 20 1 | DE DK NL |
| | <i>Gastrochilus spp.</i> | live (art. prop.) live | 200 40 | DE TH |
| | <i>Gastrochilus bellinus</i> | live (art. prop.) live | 52 60 394 25 24 | DE BE DE DK NL |
| | <i>Gastrochilus calceolaris</i> | live (art. prop.) | 2 | TH |
| | <i>Gastrochilus dasypogon</i> | flowers live (art. prop.) | 4 61 31 1261 187 27 14 | DE DE NL BE DE DK NL |
| | <i>Gastrochilus intermedius</i> | live (art. prop.) live | 9 12 | TH TH |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|---------------------------|----------------|----------------|----------------|
| | | | | Export | Origin Import |
| II | Gastrochilus patinatus | live | 2 10 | TH TH | DE NL |
| | Gastrochilus quisumbingii | live (art. prop.) | 50 10 | PH PH | DK NL |
| | Geodorum citrinum | live (art. prop.) live | 1 4 | TH TH | DE DE |
| | Geodorum densiflorum | live (art. prop.) live | 3 9 | TH TH | DE DE |
| | Geodorum siamense | live (art. prop.) | 1 | TH | DE |
| | Gomesa crispa | live (art. prop.) live | 151 2 6 | BR BR BR | DE NL NL |
| | Gomesa planifolia | live (art. prop.) | 3 | BR | NL |
| | Gomesa recurva | live (art. prop.) | 61 20 60 | BR BR BR | DE DK GB |
| | Gomesa sessilis | live (art. prop.) | 1 | BR | NL |
| | Gongora spp. | live (art. prop.) live | 2 5 2 | HM VE CR | DE DE NL |
| | Gongora apmeniaca | live | 4 | CR | NL |
| | Gongora quinquerervis | live | 5 50 | CR PE | NL DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Goodyera schlechtendaliana | live (art. prop.) | 5 | JP | DE |
| | | live (art. prop.) | 5 | PH | NL |
| | Grammatophyllum elegans | live (art. prop.) | 20 | PH | DE |
| | | live (art. prop.) | 5 | PH | NL |
| | Grammatophyllum scriptum | live (art. prop.) | 1 | TH | DE |
| | | live | 2 | TH | NL |
| | Grammatophyllum speciosum | live (art. prop.) | 5 | PH | NL |
| | | live | 20 | BR | DE |
| | Grobya spp. | live (art. prop.) | 11 | BR | DE |
| | | live | 5 | BR | DK |
| C1 | Gymnadenia conopsea | live (art. prop.) | 40 | BR | GB |
| | | live | 10 | BR | NL |
| | Habenaria spp. | live (art. prop.) | 2 | BR | GB |
| | | live | 170 | AT | DE |
| | Habenaria carnea | live (art. prop.) | 8 | TH | DE |
| | | live | 5 | TH | NL |
| | Habenaria chlorina | live (art. prop.) | 1 | CR | NL |
| | | live | 21 | TH | DE |
| | Habenaria clavata | live (art. prop.) | 3 | TH | NL |
| | | live | 2 | TH | BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|----------------------------------|-------------------|----------|------------------------------------|
| II | <i>Habenaria columbae</i> | live | 3 | TH BE |
| | <i>Habenaria medioflexa</i> | live (art. prop.) | 4 | TH DE |
| | <i>Habenaria rhodocheila</i> | live (art. prop.) | 104 | TH DE |
| | | live | 14520 | TH NL |
| | | | 132 | TH BE |
| | | | 224 | TH DE |
| | | | 500 | TH DK |
| | | | 109 | TH NL |
| | <i>Habenaria rhynchocharpa</i> | live | 3 | TH BE |
| | <i>Habenaria roseata</i> | live (art. prop.) | 4 | TH DE |
| | | live | 3 | TH DE |
| | <i>Haraella odorata</i> | live (art. prop.) | 200 | JP DE |
| | <i>Hexadesmia</i> spp. | live | 6 | CR NL |
| | <i>Hexadesmia crurigera</i> | live | 1 | CR NL |
| | <i>Hexisea bidentata</i> | live | 2 | CR NL |
| | <i>Hexisea hondurensis</i> | live | 3 | CR NL |
| | <i>Holcoglossum</i> spp. | live (art. prop.) | 1 | CN DE |
| | <i>Holcoglossum kimballianum</i> | live (art. prop.) | 2 | TH DE |
| | | live | 460 | TH DE |
| | | | 39 | TH NL |
| | <i>Holothrix</i> spp. | live | 3 | ZA DE |
| | <i>Homalopetalum</i> spp. | live (art. prop.) | 4 | HN DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Export Origin | Country of Import |
|-------------------------|-------------------------------|-------------------|----------|---------------|----------------------|
| II | Homalopetalum spp. | live | 4 | CR | NL |
| | Homalopetalum pumilio | live | 4 | CR | NL |
| | Houlletia brocklehurstiana | live (art. prop.) | 10 | BR | DE |
| | Huntleya spp. | live (art. prop.) | 20 | BR | DE |
| | Huntleya meleagris | live (art. prop.) | 96 | BR | DE |
| | | | 20 | BR | GB |
| | | | 8 | BR | NL |
| | | live | 2 | BR | GB |
| | Ionopsis satyrioides | live | 1 | CR | NL |
| | Ionopsis utricularioides | live (art. prop.) | 242 | BR | DE |
| | | | 8 | BR | NL |
| | | live | 4 | CR | NL |
| | | | 100 | PE | DE |
| | Isabelia virginalis | live (art. prop.) | 4 | BR | NL |
| | Isochilus spp. | live | 1 | CR | DK |
| | Isochilus linearis | live (art. prop.) | 2 | BR | DE |
| | | live | 2 | CR | NL |
| | Jacquinella spp. | live | 1 | CR | DK |
| | Jacquinella globosa | live | 1 | CR | DK |
| | | | 2 | CR | NL |
| | | | 1 | DO | DK |
| | Jacquinella teretifolia | live | 4 | CR | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------|---------------------------|----------------------------------|----------------------------------------------------|
| II | Jacquinella teretifolia | live | 1 | DO DK |
| | Jumellea arachnantha | live (art. prop.) | 1 | US DE |
| | Kefersteinia spp. | live | 6 20 | CR NL EC DE |
| | Kefersteinia lactea | live | 6 | CR NL |
| | Kefersteinia pusilla | live | 10 | PE DE |
| | Kingidium decumbens | live (art. prop.) live | 4 120 297 | TH DE TH BE TH DE |
| | | | 55 55 | TH DK TH NL |
| | Kingidium taenialis | live (art. prop.) | 10 2 | PH NL TH DE |
| | Laelia spp. | live (art. prop.) | 1864 70 1 4 24 12 | BR DE BR GB TH DE US DE US GB BR GB |
| | Laelia anceps | live (art. prop.) | 506 200 14 | BR DE MX GB US DE |
| | Laelia angereri | live (art. prop.) live | 430 2 2 | BR DE BR NL BR GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|------------------------------|---------------------------|--------------------------|-------------------------------------------|
| II | <i>Laelia autumnalis</i> | live (art. prop.) | 2 | US DE |
| | <i>Laelia bahiensis</i> | live (art. prop.) | 20 3 | BR DE BR NL |
| | <i>Laelia blumenscheinii</i> | live (art. prop.) | 160 14 | BR DE BR NL |
| | <i>Laelia bradei</i> | live (art. prop.) | 1095 5 3 | BR DE BR NL BR GB |
| | <i>Laelia briegei</i> | live (art. prop.) | 1420 1 1 4 1 | BR DE BR NL US DE BR GB US GB |
| | <i>Laelia cinnabarina</i> | live (art. prop.) | 756 15 50 5 | BR DE BR DK BR GB BR NL |
| | <i>Laelia crispa</i> | live (art. prop.) | 110 13 | BR DE BR NL |
| | <i>Laelia crispata</i> | live (art. prop.) live | 346 3 | BR DE BR GB |
| | <i>Laelia dayana</i> | live (art. prop.) | 22 10 | BR DE BR NL |
| | <i>Laelia endsfeldzii</i> | live (art. prop.) live | 80 50 3 | BR DE BR GB BR GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------|-------------------|----------------------------|----------------------------------------------------------|
| II | <i>Laelia esalqueana</i> | live (art. prop.) | 1127 2 | BR BR DE NL |
| | <i>Laelia fidelensis</i> | live (art. prop.) | 35 2 | BR BR DE NL |
| | <i>Laelia flava</i> | live (art. prop.) | 519 24 13 3 | BR BR BR BR DE DK NL GB |
| | <i>Laelia ghillanyi</i> | live (art. prop.) | 1032 | BR DE |
| | <i>Laelia gloedeniana</i> | live (art. prop.) | 135 3 2 | BR BR BR NL GB |
| | <i>Laelia gouldiana</i> | live (art. prop.) | 200 | MX GB |
| | <i>Laelia grandis</i> | live (art. prop.) | 89 5 9 | BR BR BR DE DK NL |
| | <i>Laelia harpophylla</i> | live (art. prop.) | 296 40 20 20 4 | BR BR BR BR BR DE DK GB NL GB |
| | <i>Laelia itambana</i> | live (art. prop.) | 564 30 2 | BR BR BR DE GB NL |
| | <i>Laelia kettiana</i> | live (art. prop.) | 556 50 | BR BR DE GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----------------------------|-------------------|----------|------------------------------------|----|
| II | <i>Laelia kettieana</i> | live | 3 | BR | GB |
| | <i>Laelia longipes</i> | live (art. prop.) | 1383 | BR | DE |
| | | | 30 | BR | GB |
| | | | 2 | BR | NL |
| | | live | 3 | BR | GB |
| | <i>Laelia lucasiana</i> | live (art. prop.) | 1978 | BR | DE |
| | | | 14 | BR | DK |
| | | | 30 | BR | GB |
| | | live | 4 | BR | GB |
| | <i>Laelia lundii</i> | live (art. prop.) | 148 | BR | DE |
| | | | 30 | BR | GB |
| | | | 6 | BR | NL |
| | | live | 3 | BR | GB |
| | <i>Laelia mantiqueirae</i> | live (art. prop.) | 456 | BR | DE |
| | | | 5 | BR | NL |
| | | live | 4 | BR | GB |
| | <i>Laelia milleri</i> | live (art. prop.) | 1569 | BR | DE |
| | | | 10 | BR | DK |
| | | | 20 | BR | GB |
| | | | 7 | BR | NL |
| | | live | 1 | BR | GB |
| | <i>Laelia perrinii</i> | live (art. prop.) | 155 | BR | DE |
| | | | 3 | BR | NL |
| | | live | 1 | BR | GB |
| | <i>Laelia pfisteri</i> | live (art. prop.) | 128 | BR | DE |
| | | | 1 | BR | NL |
| | <i>Laelia praestans</i> | live (art. prop.) | 173 | BR | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|-------------------------------|-------------------|----------------------------------|----------------------------------|----------------------------------|
| II | <i>Laelia praestans</i> | live | 1 | BR | GB |
| | <i>Laelia pumila</i> | live (art. prop.) | 552 20 20 11 1 | BR BR BR BR US | DE DK GB NL DE |
| | <i>Laelia purpurata</i> | live (art. prop.) | 262 40 19 1 20 20 | BR BR BR US VE TH | DE DK NL DE DE XX |
| | <i>Laelia reginae</i> | live (art. prop.) | 1141 30 2 4 | BR BR BR BR | DE GB NL GB |
| | <i>Laelia rubescens</i> | live (art. prop.) | 10 | HN | DE |
| | <i>Laelia sincorana</i> | live (art. prop.) | 2759 17 | BR BR | DE NL |
| | <i>Laelia tenebrosa</i> | live (art. prop.) | 127 10 25 | BR BR BR | DE DK NL |
| | <i>Laelia xanthina</i> | live (art. prop.) | 72 | BR | DE |
| | <i>Laeliopsis domingensis</i> | live | 1 | DO | DK |
| | <i>Lanum avicula</i> | live (art. prop.) | 16 20 | BR BR | DE GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------|---------------------------|---------------------|------------------------------------|
| II | Lanium avicula | live (art. prop.) | 4 | BR NL |
| | Lankesterella spp. | live (art. prop.) | 10 1 | BR DE BR NL |
| | Leochilus spp. | live (art. prop.) live | 20 1 | HN DE CR DK |
| | Leochilus labiatus | live | 2 | CR NL |
| | Leochilus scriptus | live | 1 | CR DK |
| | Lepanthes spp. | live | 32 | CR NL |
| | Lepanthes rotundifolia | live | 1 | CR DK |
| | Lepanthes wendlandii | live | 8 | CR NL |
| | Lepanthopsis spp. | live | 1 | CR DK |
| | Lepanthopsis floripecten | live (art. prop.) | 1 | BR DE |
| | Leptotes bicolor | live (art. prop.) | 632 10 35 | BR DE BR DK BR NL |
| | Leptotes tenuis | live (art. prop.) | 66 10 20 7 | BR DE BR DK BR GB BR NL |
| | Leptotes unicolor | live (art. prop.) | 62 10 16 | BR DE BR DK BR NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|----------------------|---------------------------|----------------|------------------------------------|
| II | Liparis spp. | live | 24 | TH DE |
| | Liparis gibbosa | live | 10 16 | TH BE TH DE |
| | Liparis viridiflora | live | 2 | TH DE |
| | Lockhartia spp. | live | 8 | CR NL |
| | Lockhartia ludibunda | live (art. prop.) | 1 | BR DE |
| | Lockhartia lunifera | live (art. prop.) | 35 10 10 | BR DE BR DK BR NL |
| | Luisia spp. | live | 69 10 | TH DE TH NL |
| | Luisia amesiana | live | 60 3 | TH BE TH DE |
| | Luisia psyche | live | 56 | TH DE |
| | Luisia recurva | live | 18 | TH DE |
| | Luisia teretifolia | live (art. prop.) | 5 | PH NL |
| | Luisia thailandica | live (art. prop.) live | 1 42 | TH DE TH DE |
| | Luisia zollingeri | live (art. prop.) live | 1 3 | TH DE TH DE |
| | Lycaste spp. | live (art. prop.) live | 1 4 | US DE EC DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|--------------------------|-------------------|----------|-----------------------------|--------|
| II | Lycaste aromatica | live (art. prop.) | 1 | US | DE |
| | Lycaste cruenta | live (art. prop.) | 4 | HN | DE |
| | | | 1 | US | DE |
| | Lycaste deppei | live (art. prop.) | 1 | US | DE |
| | Lycaste locusta | live (art. prop.) | 1 | US | DE |
| | | live | 200 | PE | DE |
| | Lycaste mattogrossensis | live (art. prop.) | 1 | BR | DE |
| | Lycaste mitchelli | live (art. prop.) | 1 | US | DE |
| | Lyperanthus suaveolens | live (art. prop.) | 1 | AU | NL |
| | Malleola dentifera | live | 81 | TH | DE |
| | | | 3 | TH | NL |
| | Masdevallia spp. | live (art. prop.) | 10 | BR | DE |
| | | | 20 | HN | DE |
| | | | 300 | SE | DE |
| | | | 11 | US | DE |
| | | | 7 | US | NL |
| | | | 1 | XX | GB |
| | | live | 2 | CR | NL |
| | | | 70 | EC | DE |
| | | | 20 | PE | DE |
| | Masdevallia bottae | live (art. prop.) | 1 | US | NL |
| | Masdevallia caesia | live (art. prop.) | 2 | US | NL |
| | Masdevallia chontalensis | live | 4 | CR | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------|-------------------|---------------|----------------|----------------|
| | | | | Export | Origin Import |
| II | Masdevallia cinnamomea | live | 100 | PE | DE |
| | Masdevallia citrinella | live (art. prop.) | 1 | US | NL |
| | Masdevallia cryptocopis | live | 4 | CR | NL |
| | Masdevallia davisii | live | 1 | US | PE |
| | Masdevallia deorsum | live (art. prop.) | 400 | BR | NL |
| | Masdevallia elegans | live | 100 | PE | DE |
| | Masdevallia ephippium | live | 100 | PE | DE |
| | Masdevallia erinacea | live | 2 | CR | NL |
| | Masdevallia exaltata | live | 200 | PE | DE |
| | Masdevallia heteroptera | live (art. prop.) | 2 | US | NL |
| | Masdevallia hymenantha | live | 100 | PE | DE |
| | Masdevallia infracta | live (art. prop.) | 99 70 8 | BR BR BR | DE GB NL |
| | Masdevallia kuhnorum | live | 50 | PE | DE |
| | Masdevallia lata | live | 8 | CR | NL |
| | Masdevallia laucheana | live | 4 | CR | NL |
| | Masdevallia limax | live | 100 | PE | DE |
| | Masdevallia lucernula | live | 100 | PE | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|-------------------------------|-------------------|----------|-----------------------------|--------|
| II | Masdevallia medusa | live | 100 | PE | DE |
| | Masdevallia mezae | live | 100 | PE | DE |
| | Masdevallia minuta | live | 100 | PE | DE |
| | Masdevallia mollosoides | live | 3 | CR | NL |
| | Masdevallia nidifica | live | 4 | CR | NL |
| | Masdevallia patula | live (art. prop.) | 1 | US | NL |
| | Masdevallia pernix | live | 200 | PE | DE |
| | Masdevallia prodigiosa | live | 50 | PE | DE |
| | Masdevallia prosatema | live | 100 | PE | DE |
| | Masdevallia pygmaea | live | 8 | CR | NL |
| | Masdevallia rafaeliana | live | 8 | CR | NL |
| | Masdevallia sanchezii | live (art. prop.) | 1 | US | NL |
| | Masdevallia schmidt- mummi | live | 1 | US | CO |
| | Masdevallia stenorhynchos | live (art. prop.) | 1 | US | NL |
| | Masdevallia strobilii | live | 50 | PE | DE |
| | Masdevallia urosalpinx | live | 40 | PE | DE |
| | Masdevallia ventricularia | live (art. prop.) | 1 | US | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------------|---------------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Masdevallia wurdackii | live | 1 | US | GB |
| | Maxillaria spp. | live (art. prop.) live | 12 | BR | DE |
| | | | 5 | CR | DK |
| | | | 28 | CR | NL |
| | | | 4 | DO | DK |
| | | | 15 | EC | DE |
| | Maxillaria camaridii | live | 1 | CR | NL |
| | Maxillaria chartacifolia | live | 4 | CR | NL |
| | Maxillaria coccinea | live | 2 | DO | DK |
| | Maxillaria cogniauxiana | live (art. prop.) | 1 | BR | DE |
| | | | 70 | BR | GB |
| | Maxillaria dendrobioides | live | 8 | CR | NL |
| | Maxillaria floribunda | live | 5 | PE | DE |
| | Maxillaria friedrichsthali | live | 1 | CR | DK |
| | | | 8 | CR | NL |
| | Maxillaria gracilis | live (art. prop.) | 5 | BR | DE |
| | | | 10 | BR | DK |
| | | | 2 | BR | NL |
| | Maxillaria guadalupensis | live | 4 | CR | NL |
| | Maxillaria horichii | live | 8 | CR | NL |
| | Maxillaria lepidota | live | 50 | PE | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------------------------------|-------------------|---------------------|------------------------------------|----------------------|
| II | Maxillaria luteo-alba | live | 8 | CR | NL |
| | Maxillaria minuta | live (art. prop.) | 1 | BR | DE |
| | Maxillaria mosenii | live (art. prop.) | 1 | BR | DE |
| | Maxillaria ochroleuca | live (art. prop.) | 70 1 | BR BR | GB NL |
| | Maxillaria picta | live (art. prop.) | 35 25 20 5 | BR BR BR BR | DE DK GB NL |
| | Maxillaria reichenbachiana | live | 5 | PE | DE |
| | Maxillaria reichenheimiana | live | 8 | CR | NL |
| | Maxillaria rufescens | live (art. prop.) | 12 20 4 | BR BR BR | DE GB NL |
| | Maxillaria sanderiana | live | 200 | PE | DE |
| | Maxillaria tenuifolia | live | 1 | CR | DK |
| | Maxillaria trinitatis | live | 8 | CR | NL |
| | Maxillariã uncata | live | 4 | CR | NL |
| | Maxillaria valenzuelana | live (art. prop.) | 1 5 15 | BR BR BR | DE DK NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------------|---------------------------|-----------------------|------------------------------------|
| II | <i>Maxillaria variabilis</i> | live | 1 | CR DK |
| | <i>Maxillaria vernicosa</i> | live (art. prop.) | 21 20 | BR DE BR GB |
| | <i>Maxillaria wrightii</i> | live | 6 | CR NL |
| | <i>Micropera</i> spp. | live (art. prop.) | 1 | TH DE |
| | <i>Micropera apiculata</i> | live (art. prop.) | 2 9 24 | TH DE TH NL TH DE |
| | <i>Micropera obtusa</i> | live | 26 3 | TH DE TH NL |
| | <i>Micropera philippinensis</i> | live | 5 | PH NL |
| | <i>Micropera rostrata</i> | live (art. prop.) live | 7 89 3 | TH DE TH DE TH NL |
| | <i>Micropera thailandica</i> | live | 24 | TH DE |
| | <i>Microsaccus brevifolius</i> | live | 1 | TH NL |
| | <i>Miltonia</i> spp. | live (art. prop.) | 10 5 271 105 | BR DK US DE US GB PE DE |
| | <i>Miltonia candida</i> | live (art. prop.) | 91 10 2 | BR DE BR DK BR NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------|-------------------|---------------------|----------------------------------------|
| II | Miltonia clowesii | live (art. prop.) | 31 10 2 | DE BR BR NL |
| | Miltonia cuneata | live (art. prop.) | 28 2 | DE BR NL |
| | Miltonia flavescens | live (art. prop.) | 12 10 1 | DE BR BR NL |
| | Miltonia regnellii | live (art. prop.) | 2 5 1 | DE BR BR NL |
| | Miltonia russelliana | live (art. prop.) | 8 2 | DE BR BR NL |
| | Miltonia spectabilis | live (art. prop.) | 76 10 21 1 | DE BR BR BR NL US DE |
| | Miltonia warscewiczii | live | 15 | DE |
| | Miltoniopsis vexillaria | live | 105 | DE |
| | Miltoniopsis warscewiczii | live (art. prop.) | 1 7 | DE NL CR |
| | Mormodes spp. | live | 14 | DE |
| | Mormodes revolutum | live | 5 | DE |
| | Mormodes rolfianum | live | 120 | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|------------------------|---------------------------|----------------------|------------------------------------|
| II | Mormolyca ringens | live (art. prop.) | 3 | US DE |
| | Mystacidium brayboniae | live (art. prop.) | 1 | US DE |
| | Mystacidium millarii | live (art. prop.) | 1 | US DE |
| | Nageliella spp. | live (art. prop.) | 5 | HN DE |
| | Nageliella purpurea | live (art. prop.) | 200 | MX GB |
| | Nanodes medusae | live | 450 | PE DE |
| | Neofinetia falcata | live (art. prop.) | 400 30 10 1 | DE JP JP TH GB DE |
| | Neogardneria murrayana | live (art. prop.) | 13 2 | DE BR NL |
| | Neolauchea pulchella | live (art. prop.) | 61 20 9 | DE GB NL |
| | Neolehmannia porpax | live (art. prop.) live | 1 7 | US CR NL |
| | Notylia spp. | live (art. prop.) live | 10 4 | DE NL |
| | Notylia barkeri | live | 4 2 | NL TH DE |
| | Notylia bicolor | live | 7 | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|---------------------------------------|---------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|
| II | <i>Notylia longispicata</i> | live (art. prop.) | 118 13 | BR BR | DE NL |
| | <i>Notylia lyrata</i> | live (art. prop.) | 1 4 | BR BR | DE NL |
| | <i>Notylia peruviana</i> | live | 50 | PE | DE |
| | <i>Oberonia anthropophora</i> | live | 4 | TH | DE |
| | <i>Oberonia iridifolia</i> | live (art. prop.) live | 5 10 | PH TH | NL NL |
| | <i>Octomeria</i> spp. | live (art. prop.) | 74 | BR | DE |
| | <i>Octomeria gracilis</i> | live (art. prop.) | 35 | BR | DE |
| | <i>Octomeria subalpina</i> | live (art. prop.) | 21 | US | DE |
| | <i>Odontoglossum</i> spp. | live (art. prop.) | 1000 22 21 2 6 90 20 13 | NZ TH US US VE EC PE VE | GB DE DE GB DE DE DE DE |
| | <i>Odontoglossum angustatum</i> | live | 14 | PE | DE |
| | <i>Odontoglossum anthoxanthum</i> | live | 50 | PE | DE |
| | <i>Odontoglossum aureum</i> | live | 100 | PE | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|--------------------------------|-------------------|----------|-----------------------------|----------|
| II | Odontoglossum bictoniense | live (art. prop.) | 200 3 | MX US | GB DE |
| | Odontoglossum cariniferum | live | 3 | CR | NL |
| | Odontoglossum cervantesii | live (art. prop.) | 200 | MX | GB |
| | Odontoglossum confusum | live (art. prop.) | 201 | US | BE |
| | Odontoglossum cordatum | live (art. prop.) | 20 1 | HN US | DE DE |
| | Odontoglossum digitatum | live | 100 | PE | DE |
| | Odontoglossum epidendroides | live | 150 | PE | DE |
| | Odontoglossum harryanum | live | 100 | PE | DE |
| | Odontoglossum krameri | live | 8 | CR | NL |
| | Odontoglossum laeve | live (art. prop.) | 200 | MX | GB |
| | Odontoglossum maculatum | live (art. prop.) | 1 | US | DE |
| | Odontoglossum majale | live (art. prop.) | 2 | US | DE |
| | Odontoglossum nebulosum | live (art. prop.) | 1 | US | DE |
| | Odontoglossum oerstedii | live | 10 | CR | NL |
| | Odontoglossum praestans | live | 150 | PE | DE |
| | Odontoglossum rossii | live (art. prop.) | 1 | US | DE |

| CIIES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------------|-------------------|----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| II | Odontoglossum stenoglossum | live (art. prop.) | 5 | HN DE |
| | Odontoglossum subcruciforme | live (art. prop.) | 10 | HN DE |
| | Odontoglossum trilobum | live | 100 | PE DE |
| | Odontoglossum uroskinneri | live (art. prop.) | 5 | US DE |
| | Oeceoclades maculata | live | 2 | DO DK |
| | Oncidium spp. | live (art. prop.) | 228 80 1 6430 15 6 7000 362 13 10 13042 118 20 30 20 30 3 4 75 | BR DE BR GB BR NL LK NL SE DE SG DE SG NL TH DE TH DK TH GB TH NL US DE US GB VE DE VE FR AR DE CR DK CR NL EC DE |
| | Oncidium abortivum | live | 55 | PE DE |
| | Oncidium altissimum | live (art. prop.) | 4 | BR NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Oncidium barbatum | live (art. prop.) | 340 | BR | DE |
| | | | 20 | BR | GB |
| | | live | 6 | BR | NL |
| | | | 3 | BR | GB |
| | Oncidium baueri | live (art. prop.) | 2 | BR | DE |
| | | | 50 | BR | GB |
| | Oncidium blanchetii | live (art. prop.) | 33 | BR | DE |
| | | | 1 | BR | NL |
| | Oncidium brachyandrum | live (art. prop.) | 5 | HN | DE |
| | Oncidium bracteatum | live | 3 | CR | NL |
| | Oncidium brunleesianum | live (art. prop.) | 1 | BR | NL |
| | Oncidium cabagrae | live | 6 | CR | NL |
| | Oncidium carthagenense | live (art. prop.) | 5 | BR | DE |
| | Oncidium cavendishianum | live (art. prop.) | 1 | US | DE |
| | Oncidium cebolleta | live (art. prop.) | 50 | BR | DE |
| | | | 9 | BR | NL |
| | | live | 2 | CR | NL |
| | Oncidium cheiroporum | live | 2 | CR | DK |
| | | | 6 | CR | NL |
| | Oncidium toncolor | live (art. prop.) | 354 | BR | DE |
| | | | 10 | BR | DK |
| | | | 20 | BR | GB |
| | | | 10 | BR | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|------------------------|-------------------|----------|------------------------------------|----|
| II | Oncidium crispum | live (art. prop.) | 158 | BR | DE |
| | | | 10 | BR | DK |
| | live | | 50 | BR | GB |
| | | | 14 | BR | NL |
| | | | 2 | US | DE |
| | | | 2 | BR | GB |
| | Oncidium crista-gallii | live (art. prop.) | 40 | HN | DE |
| | | | 4 | CR | NL |
| | Oncidium croesus | live (art. prop.) | 41 | BR | DE |
| | | | 1 | BR | NL |
| | Oncidium curtum | live (art. prop.) | 21 | BR | DE |
| | | | 1 | BR | NL |
| | Oncidium dasystyle | live (art. prop.) | 187 | BR | DE |
| | | | 20 | BR | DK |
| | | | 2 | BR | NL |
| | Oncidium divaricatum | live (art. prop.) | 201 | BR | DE |
| | | | 6 | BR | NL |
| | Oncidium duveenii | live (art. prop.) | 11 | BR | DE |
| | | | 1 | BR | NL |
| | Oncidium edwallii | live (art. prop.) | 314 | BR | DE |
| | | | 2 | BR | NL |
| | | | 2 | US | DE |
| | Oncidium enderianum | live (art. prop.) | 762 | BR | DE |
| | | | 30 | BR | DK |
| | | | 15 | BR | NL |
| | | | 4 | BR | GB |
| | Oncidium fimbriatum | live (art. prop.) | 762 | BR | DE |
| | | | 30 | BR | DK |
| | live | | 15 | BR | NL |
| | | | 4 | BR | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------------|-------------------|----------|------------------------------------|
| II | <i>Oncidium flexuosum</i> | live (art. prop.) | 324 | BR |
| | | | 20 | GB |
| | | | 4 | NL |
| | <i>Oncidium floridanum</i> | live (art. prop.) | 5 | HN |
| | <i>Oncidium forbesii</i> | live (art. prop.) | 460 | BR |
| | | | 10 | BR |
| | | | 20 | BR |
| | | | 6 | BR |
| | | | 5 | US |
| | | | 1 | BR |
| | <i>Oncidium fuscopetalum</i> | live (art. prop.) | 50 | BR |
| | <i>Oncidium gardneri</i> | live (art. prop.) | 65 | BR |
| | | | 10 | BR |
| | | | 20 | BR |
| | | | 10 | BR |
| | | | 1 | US |
| | | | 1 | BR |
| | <i>Oncidium globuliferum</i> | live | 100 | PE |
| | <i>Oncidium goldianum</i> | live (art. prop.) | 8000 | TH |
| | <i>Oncidium gracile</i> | live (art. prop.) | 20 | BR |
| | | | 3 | BR |
| | | | 3 | BR |
| | <i>Oncidium gravesianum</i> | live (art. prop.) | 15 | BR |
| | | | 3 | BR |
| | <i>Oncidium haematochilum</i> | live (art. prop.) | 2 | TH |

| CIFES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Oncidium harrisonianum | live (art. prop.) | 129 | BR | DE |
| | | | 25 | BR | DK |
| | | | 2 | BR | NL |
| | | | 1 | US | DE |
| | Oncidium hydrophilum | live (art. prop.) | 12 | BR | DE |
| | | | 1 | BR | NL |
| | | | 1 | BR | GB |
| | | | | | |
| | Oncidium jonesianum | live (art. prop.) | 120 | BR | DE |
| | | | 10 | BR | DK |
| | | | 19 | BR | NL |
| | | | | | |
| | Oncidium kautskyi | live (art. prop.) | 1 | BR | NL |
| | | | | | |
| | Oncidium kramerianum | live (art. prop.) | 1 | BR | DE |
| | | | 1 | US | DE |
| | Oncidium lanceanum | live (art. prop.) | 10 | TH | GB |
| | | | 1 | US | GB |
| | | | 15 | VE | DE |
| | Oncidium lietzi | live (art. prop.) | 11 | BR | DE |
| | | | 30 | BR | DK |
| | | | 9 | BR | NL |
| | Oncidium limminghei | live (art. prop.) | 44 | BR | DE |
| | | | 10 | BR | DK |
| | | | 20 | BR | GB |
| | | | 8 | BR | NL |
| | Oncidium lionetianum | live (art. prop.) | 1 | BR | GB |
| | | | | | |
| | | | | | |
| | Oncidium lionetianum | live (art. prop.) | 75 | BR | DE |
| | | | 3 | BR | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|---------------------------|----------------------|------------|---------------|
| | | | | Export | Origin Import |
| II | Oncidium longicornu | live (art. prop.) live | 10 1 | BR | DE |
| | | | | BR | GB |
| | Oncidium longipes | live (art. prop.) | 142 10 20 1 | BR | DE |
| | | | | BR | DK |
| | | | | BR | GB |
| | | | | BR | NL |
| | Oncidium luridum | live (art. prop.) | 10 2 | HN | DE |
| | | | | TH | DE |
| | Oncidium macranthum | live | 100 | PE | DE |
| | Oncidium macronyx | live (art. prop.) | 1 1 | BR | DE |
| | | | | BR | NL |
| | Oncidium macropetalum | live (art. prop.) | 55 2 | BR | DE |
| | | | | BR | NL |
| | Oncidium marshallianum | live (art. prop.) | 306 1 | BR | DE |
| | | | | US | GB |
| | Oncidium micropogon | live (art. prop.) | 43 1 | BR | DE |
| | | | | BR | NL |
| | Oncidium nubigenum | live | 1250 1 | PE | DE |
| | | | | US | GB |
| | Oncidium obryzatum | live | 6 | CR | NL |
| | | | | PE | XX |
| | Oncidium onustum | live | 1010 | PE | DF |
| | | | | PE | DF |
| | Oncidium ornithorrhynchum | live (art. prop.) | 200 1 | MX | GB |
| | | | | US | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------------|---------------------------|---------------------|------------------------------------|
| II | <i>Oncidium orthostates</i> | live (art. prop.) | 100 | MY DK |
| | <i>Oncidium papilio</i> | live (art. prop.) | 1 | BR DE |
| | <i>Oncidium phymatochilum</i> | live (art. prop.) | 11 | BR DE |
| | <i>Oncidium pittieri</i> | live | 7 | CR NL |
| | <i>Oncidium praetextum</i> | live (art. prop.) | 11 3 | BR DE BR NL |
| | <i>Oncidium pubes</i> | live (art. prop.) | 22 3 | BR DE BR NL |
| | <i>Oncidium pulvinatum</i> | live (art. prop.) | 92 3 | BR DE BR NL |
| | <i>Oncidium pumilum</i> | live (art. prop.) | 229 20 4 2 | BR DE BR GB BR NL BR GB |
| | <i>Oncidium raniferum</i> | live (art. prop.) | 72 1 2 | BR DE BR NL BR GB |
| | <i>Oncidium robustissimum</i> | live (art. prop.) | 13 4 | BR DE BR NL |
| | <i>Oncidium salvadorensis</i> | live (art. prop.) | 4 | BR NL |
| | <i>Oncidium sanderae</i> | live (art. prop.) live | 1 260 | BR NL PE DE |
| | <i>Oncidium sarcoodes</i> | live (art. prop.) | 110 | BR DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|----------------------|-------------------|----------|------------|--------|
| | | | | Export | Import |
| II | Oncidium sarcodes | live (art. prop.) | 10 | BR | DK |
| | | | 4 | BR | NL |
| | | | 1 | US | DE |
| | Oncidium sphacelatum | live (art. prop.) | 1 | BR | NL |
| | | | 30 | VE | DE |
| | Oncidium sphegiferum | live (art. prop.) | 11 | BR | DE |
| | Oncidium spilopterum | live (art. prop.) | 66 | BR | DE |
| | | | 10 | BR | DK |
| | | | 20 | BR | GB |
| | | | 2 | BR | NL |
| | live | | 1 | BR | GB |
| | Oncidium susceptible | live (art. prop.) | 28 | BR | DE |
| | | | 5 | BR | NL |
| | Oncidium tigrinum | live (art. prop.) | 200 | MX | GB |
| | | | 1 | US | DE |
| | Oncidium trulliferum | live (art. prop.) | 52 | BR | DE |
| | | | 10 | BR | DK |
| | | | 1 | BR | NL |
| | live | | 1 | BR | GB |
| | Oncidium varicosum | live (art. prop.) | 1493 | BR | DE |
| | | | 20 | BR | DK |
| | | | 20 | BR | NL |
| | | | 3 | US | DE |
| | Oncidium variegatum | live (art. prop.) | 1 | BR | DE |
| | live | | 2 | DO | DK |
| | Oncidium waluewa | live (art. prop.) | 60 | BR | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------------|-------------------|----------|------------------------------------|
| II | Oncidium warmingii | live (art. prop.) | 30 | DE |
| | | live | 1 | NL |
| | | | 1 | GB |
| C1 | Orchis morio | live (art. prop.) | 140 | DE |
| | Ornithocephalus spp. | live (art. prop.) | 10 | DE |
| | | live | 1 | DK |
| | | | 1 | NL |
| | | | 5 | EC |
| | Ornithocephalus grandiflorus | live (art. prop.) | 90 | DE |
| | | | 10 | DK |
| | Ornithocephalus myrticola | live (art. prop.) | 15 | DE |
| | | live | 20 | GB |
| | | | 3 | GB |
| | Ornithocephalus reitzii | live (art. prop.) | 3 | NL |
| | Ornithochilus difformis | live (art. prop.) | 2 | DE |
| | | live | 10 | GB |
| | | | 3 | DE |
| | | | 36 | NL |
| | Ornithophora radicans | live (art. prop.) | 33 | DE |
| | Otochilus porrecta | live | 30 | NL |
| | Pabstia jugosa | live (art. prop.) | 61 | DE |
| | | live | 24 | DK |
| | | | 12 | NL |
| | Pabstia viridis | live (art. prop.) | 47 | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------|---------------------------|----------|------------------------------------|
| II | Pabstia viridis | live (art. prop.) live | 20 | BR |
| | | | 9 | NL |
| | Pabstiella mirabilis | live (art. prop.) | 74 | DE |
| | | | 20 | GB |
| | | | 8 | NL |
| | Pachystoma senile | live | 18 | TH |
| | Panisea uniflora | live | 50 | TH |
| | Paphinia cristata | live | 50 | PE |
| | Paphiopedilum spp. | live (art. prop.) | 396 | DE |
| | | | 100 | GB |
| | | | 2960 | SE |
| | | | 3 | TH |
| | | | 25 | TH |
| | | | 878 | US |
| | | | 523 | US |
| | | | 1150 | US |
| | | | 307 | US |
| | | | 500 | US |
| | | | 60 | XX |
| | | | 15 | XX |
| | | | 72 | PH |
| | | | 6 | TH |
| | | | 16 | NL |
| | | | | DE |
| | Paphiopedilum acmodontum | live (art. prop.) | 10 | PH |
| | | | 10 | PH |
| | | | 10 | PH |
| | Paphiopedilum argus | live (art. prop.) | 10 | PH |
| | | | 10 | PH |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|------------------------------|---------------------------|-----------------------------------|-------------------------------------------|
| II | Paphiopedilum argus | live | 10 | PH GB |
| | Paphiopedilum armeniacum | live (art. prop.) | 5 100 | JP DE JP DK |
| | Paphiopedilum barbatum | live | 10 1 | TH DE TH GB |
| | Paphiopedilum barbigerrum | live (art. prop.) | 5 | JP DE |
| | Paphiopedilum bellatulum | live | 60 80 102 1 482 | TH BE TH DE TH DK TH GB TH NL |
| | Paphiopedilum callosum | live (art. prop.) live | 10550 54 1011 1 30149 | TH NL TH DE TH DK TH GB TH NL |
| | Paphiopedilum charlesworthii | live (art. prop.) | 5 | JP DE |
| | Paphiopedilum ciliolare | live (art. prop.) live | 10 10 10 | PH GB PH NL PH GB |
| | Paphiopedilum concolor | live | 87 250 1 533 | TH DE TH DK TH GB TH NL |
| | Paphiopedilum emersonii | live (art. prop.) | 5 | JP DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------------|-------------------------------|----------|------------------------------------|
| II | Paphiopedilum emersonii | live (art. prop.) | 10 | JP DK |
| | Paphiopedilum exul | live (art. prop.) live | 25 | TH GB |
| | | | 12 | TH DE |
| | | | 11 | TH DK |
| | | | 1 | TH GB |
| | | | 96 | TH NL |
| | Paphiopedilum godefroyae | live | 60 | TH BE |
| | | | 168 | TH DE |
| | | | 72 | TH DK |
| | | | 1 | TH GB |
| | | | 647 | TH NL |
| | Paphiopedilum haynaldianum | live (art. prop.) | 10 | PH GB |
| | | live | 10 | PH NL |
| | | | 10 | PH GB |
| | Paphiopedilum hennisianum | live (art. prop.) live | 4 | BN DE |
| | | | 20 | PH GB |
| | | | 20 | PH NL |
| | | | 10 | PH GB |
| | | | 60 | TH BE |
| | Paphiopedilum henryanum | live (art. prop.) | 5 | JP DE |
| | | | 10 | JP DK |
| | Paphiopedilum hirsutissimum | live | 46 | TH DE |
| | | | 1 | TH DK |
| | | | 1 | TH GB |
| | | | 56 | TH NL |
| | Paphiopedilum malipoense | live (art. prop.) | 5 | JP DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------------|-------------------|----------|------------------------------------|
| II | Paphiopedilum malipoense | live (art. prop.) | 50 | JP DK |
| | Paphiopedilum micranthum | live (art. prop.) | 5 | JP DE |
| | | live | 100 | JP DK |
| | | | 10 | TH NL |
| | Paphiopedilum niveum | live (art. prop.) | 25 | TH GB |
| | | live | 60 | TH BE |
| | | | 115 | TH DE |
| | | | 1 | TH GB |
| | | | 692 | TH NL |
| | Paphiopedilum parishii | live (art. prop.) | 25 | TH GB |
| | | live | 26 | TH DE |
| | | | 1 | TH GB |
| | | | 1282 | TH NL |
| | Paphiopedilum philippinense | live (art. prop.) | 110 | PH DK |
| | | | 30 | PH GB |
| | | | 30 | PH NL |
| | | live | 20 | PH GB |
| | | | 1 | TH DK |
| | Paphiopedilum purpuratum | live (art. prop.) | 10 | JP DE |
| | | | 50 | JP DK |
| | Paphiopedilum randsii | live | 15 | PH GB |
| | Paphiopedilum sukhakulii | live | 80 | TH DE |
| | | | 700 | TH DK |
| | | | 1 | TH GB |
| | | | 316 | TH NL |
| | Paphiopedilum urbanianum | live (art. prop.) | 10 | PH GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----------------------------------|-------------------|----------|------------------------------------|----|
| II | <i>Paphiopedilum urbanianum</i> | live (art. prop.) | 10 | PH | NL |
| | | live | 10 | PH | GB |
| | | | 1 | TH | DK |
| | <i>Paphiopedilum villosum</i> | live (art. prop.) | 25 | TH | GB |
| | | live | 4 | TH | DE |
| | | | 101 | TH | DK |
| | | | 1 | TH | GB |
| | | | 16 | TH | NL |
| | <i>Paphiopedilum wardii</i> | live (art. prop.) | 100 | JP | DK |
| | <i>Papilionanthe hookeriana</i> | live (art. prop.) | 31 | TH | DE |
| | | | 33 | TH | NL |
| | | live | 63 | TH | DE |
| | | | 9 | TH | NL |
| | <i>Papilionanthe teres</i> | flowers | 3 | TH | DE |
| | | live (art. prop.) | 1 | BR | DE |
| | | | 2 | TH | DE |
| | | live | 48 | TH | DE |
| | | | 1 | TH | DK |
| | <i>Pecteilis sagarikii</i> | | 15 | TH | NL |
| | | live (art. prop.) | 4 | TH | DE |
| | | live | 6 | TH | DE |
| | <i>Pecteilis susannae</i> | live (art. prop.) | 8 | TH | DE |
| | | | 10 | TH | NL |
| | | live | 12 | TH | BE |
| | | | 6 | TH | DE |
| | <i>Pelatantheria spp.</i> | live | 39 | TH | DE |
| | <i>Pelatantheria bicuspidata</i> | live | 3 | TH | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------------|---------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| II | Pelatantheria ctenoglossum | live (art. prop.) live | 50 147 | TH GB DE |
| | Pelatantheria insectifera | live | 3 | TH NL |
| | Peristylus goodyeroides | live | 3 | TH DE |
| | Pescatoria spp. | live | 3 | EC DE |
| | Pescatoria cerina | live | 8 | CR NL |
| | Phaius spp. | live (art. prop.) | 3 | CN DE |
| | Phaius grandifolius | live (art. prop.) live | 1 50 4 | TH DE GB NL TH |
| | Phaius tankervilleae | live (art. prop.) live | 11 103 | TH DE TH |
| | Phalaenopsis spp. | live (art. prop.) | 3965 3 1000 10000 1 100 59 4549 60 5000 169003 150 825 3042 | NL DE DE DK NL DE DE SE SG TH TH TH TW US US US NL NL BE DE GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Phalaenopsis spp. | live (art. prop.) | 2 | US | NL |
| | | live | 5 sets | TH | NL |
| | | | 10 | TH | DE |
| | | | 120 | TH | GB |
| | Phalaenopsis amabilis | live (art. prop.) | 30 | PH | DE |
| | | live | 5 | PH | NL |
| | | | 10 | PH | GB |
| | Phalaenopsis aphrodite | live (art. prop.) | 5 | PH | NL |
| | Phalaenopsis cornu-cervi | live (art. prop.) | 25 | MY | DE |
| | | live | 5 | PH | NL |
| | | | 4 | TH | DE |
| | | | 10 | TH | GB |
| | | | 671 | TH | DE |
| | | | 200 | TH | DK |
| | | | 120 | TH | GB |
| | | | 130 | TH | NL |
| | | | 80 | PH | DE |
| | | | 125 | PH | DK |
| | | | 76 | PH | NL |
| | Phalaenopsis equestris | live | 1 | US | DE |
| | | | 2 | TH | DK |
| | | | 5 | PH | NL |
| | | live (art. prop.) | 10 | PH | GB |
| | Phalaenopsis fasciata | live (art. prop.) | 3 | | |
| | Phalaenopsis gertrudeae | live | 15 | PH | NL |
| | Phalaenopsis hieroglyphica | live | 3 | CR | NL |
| | Phalaenopsis intermedia | live (art. prop.) | 15 | PH | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|--------------------------------|-------------------|----------|------------------------------------|----------|
| II | Phalaenopsis leucorrhoda | live (art. prop.) | 5 | PH | NL |
| | Phalaenopsis lindenii | live (art. prop.) | 200 | PH | DE |
| | | | 100 | PH | DK |
| | | | 25 | PH | NL |
| | | live | 5 | PH | XX GB |
| | Phalaenopsis lueddemanniana | live (art. prop.) | 70 | PH | DE |
| | | live | 10 | PH | GB |
| | Phalaenopsis mariae | live (art. prop.) | 15 | PH | NL |
| | Phalaenopsis pallens | live (art. prop.) | 5 | PH | NL |
| | Phalaenopsis parishii | live | 20 | TH | DE |
| | Phalaenopsis sanderiana | live (art. prop.) | 15 | PH | NL |
| | Phalaenopsis schilleriana | live (art. prop.) | 15 | PH | NL |
| | Phalaenopsis stuartiana | live (art. prop.) | 15 | PH | NL |
| | Phalaenopsis sumatrana | live (art. prop.) | 1 | MY | DE |
| | Phalaenopsis violacea | live (art. prop.) | 6 | TH | NL |
| | Pholidota articulata | live (art. prop.) | 1 | TH | DE |
| | | live | 60 | TH | GB |
| | Pholidota imbricata | live | 1 | TH | DE |
| | | | 60 | TH | GB |
| | Pholidota pallida | live (art. prop.) | 1 | TH | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|--------------------------------|-------------------|-----------------|-----------------------------|----------------|
| II | Phragmipedium spp. | live | 15 | PE | DE |
| | Phragmipedium besseae | live | 600 | PE | DE |
| | Phragmipedium boissierianum | live | 420 | PE | DE |
| | Phragmipedium caudatum | live | 1165 | PE | DE |
| | Phragmipedium lindenii | live | 100 | PE | DE |
| | Phragmipedium sargentianum | live (art. prop.) | 126 10 26 | BR BR BR | DE DK NL |
| | Phragmipedium wallisii | live | 300 | PE | DE |
| | Phreatia densiflora | live (art. prop.) | 5 | PH | NL |
| | Phymatidium delicatulum | live (art. prop.) | 100 2 | BR BR | DE NL |
| | Phymatidium tillandsioides | live (art. prop.) | 71 20 7 | BR BR BR | DE GB NL |
| C1 | Platanthera bifolia | live (art. prop.) | 100 | AT | DE |
| | Platystele spp. | live. | 7 | CR | NI |
| | Platystele stenostachya | live | 3 7 | CR CR | DK NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-----------------------------------------|-------------------|----------|------------------------------------|
| II | <i>Platythelys querceticola</i> | live | 1 | CR DK |
| | <i>Plectrelminthus caudatus</i> | live (art. prop.) | 20 | TH NL |
| | <i>Pleione</i> spp. | live (art. prop.) | 79 | XX GB |
| | | live | 70 | HK XX DE |
| | <i>Pleione formosana</i> | live (art. prop.) | 20 | JP DK |
| | | | 126800 | TW GB |
| | | | 17520 | TW NL |
| | <i>Pleione forrestii</i> | live (art. prop.) | 1000 | JP DE |
| | <i>Pleione limprichtii</i> | live (art. prop.) | 1070 | SE NL |
| | <i>Pleione maculata</i> | live | 3400 | TH BE |
| | | | 139 | TH DE |
| | | | 12 | TH NL |
| | <i>Pleione scopulorum</i> | live (art. prop.) | 400 | JP DE |
| | <i>Pleione yunnanensis</i> | live (art. prop.) | 250 | JP NL |
| | <i>Pleurothallis</i> spp. | live (art. prop.) | 14 | BR DE |
| | | live | 7 | CR DK |
| | | | 31 | CR NL |
| | | | 10 | EC DE |
| | <i>Pleurothallis alligatorifera</i> | live (art. prop.) | 79 | BR DE |
| | | | 6 | BR NL |
| | <i>Pleurothallis alpina</i> | live | 1 | CR DK |
| | | | 1 | CR NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin | Import |
|-------------------------|----------------------------------|-------------------|----------|-----------------------------|--------|
| II | Pleurothallis aristata | live | 2 | DO | DK |
| | Pleurothallis bicornis | live | 30 | PE | DE |
| | Pleurothallis brighamii | live | 8 | CR | NL |
| | Pleurothallis caespitosa | live (art. prop.) | 88 | BR | DE |
| | | | 90 | BR | DK |
| | | | 20 | BR | GB |
| | | | 5 | BR | NL |
| | Pleurothallis calypstrostele | live | 3 | CR | NL |
| | Pleurothallis cardiothallis | live | 6 | CR | NL |
| | Pleurothallis convallarioides | live | 7 | CR | NL |
| | Pleurothallis corticicola | live (art. prop.) | 1 | BR | NL |
| | Pleurothallis crenata | live (art. prop.) | 2 | BR | DE |
| | Pleurothallis deregularis | live (art. prop.) | 1 | BR | DE |
| | Pleurothallis grandiflora | live (art. prop.) | 10 | BR | DE |
| | Pleurothallis grobyi | live (art. prop.) | 33 | BR | DE |
| | | | 20 | BR | GB |
| | | | 10 | BR | NL |
| | Pleurothallis lappiformis | live | 3 | CR | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------------|-------------------|---------------|----------------|----------------|
| | | | | Export | Origin Import |
| II | Pleurothallis linearifolia | live (art. prop.) | 12 20 | BR BR | DE GB |
| | Pleurothallis miqueliana | live | 5 | CR | NL |
| | Pleurothallis oblongifolia | live | 3 | DO | DK |
| | Pleurothallis pectinata | live (art. prop.) | 1 | US | DE |
| | Pleurothallis pterophora | live (art. prop.) | 42 20 9 | BR BR BR | DE GB NL |
| | Pleurothallis rhodoglossa | live | 1 | CR | DK |
| | Pleurothallis ruscifolia | live | 1 | DO | DK |
| | Pleurothallis schiedei | live (art. prop.) | 10 | HN | DE |
| | Pleurothallis sonderana | live (art. prop.) | 42 20 9 | BR BR BR | DE GB NL |
| | Pleurothallis trifida | live (art. prop.) | 1 | BR | NL |
| | Pleurothallis trisetella | live | 6 | CR | NL |
| | Pleurothallis truxillensis | live | 4 | CR | NL |
| | Pleurothallis warmingii | live (art. prop.) | 1 | BR | NL |
| | Polycynis breviloba | live (art. prop.) | 1 | BR | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------------|---------------------------|-----------------|------------------------------------|
| II | <i>Polycyenis muscifera</i> | live | 5 | PE DE |
| | <i>Polystachya</i> spp. | live | 1 | CR DK |
| | <i>Polystachya flavescens</i> | live (art. prop.) live | 50 35 | TH GB TH GB |
| | <i>Polystachya masayensis</i> | live | 1 | CR DK |
| | <i>Polystachya pubescens</i> | live (art. prop.) live | 1 1 | US DE US GB |
| | <i>Pomatocalpa</i> spp. | live | 66 | TH DE |
| | <i>Pomatocalpa bicolor</i> | live (art. prop.) | 5 | PH NL |
| | <i>Pomatocalpa latifolium</i> | live (art. prop.) live | 5 106 | PH NL TH DE |
| | <i>Pomatocalpa setulense</i> | live | 46 | TH DE |
| | <i>Porroglossum rodrigoi</i> | live (art. prop.) | 2 | US NL |
| | <i>Promenaea ovatiloba</i> | live (art. prop.) | 1 1 | BR DE BR NL |
| | <i>Promenaea stapelioides</i> | live (art. prop.) | 81 20 11 | BR DE BR DK BR NL |
| | <i>Promenaea xanthina</i> | live (art. prop.) | 254 20 26 | BR DE BR DK BR NL |
| | <i>Pseudolaelia vellozicola</i> | live (art. prop.) | 37 | BR DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|----------------------------------|---------------------------|-------------------------|-------------------------------------------|
| II | <i>Psymmorphis pumilio</i> | live | 2 | CR NL |
| | <i>Psymmorphis pusilla</i> | live (art. prop.) | 30 | HN DE |
| | <i>Pteroceras</i> spp. | live | 6 | TH DE |
| | <i>Pteroceras longicalcareus</i> | live (art. prop.) | 5 5 | PH DK PH NL |
| | <i>Pteroceras pallidum</i> | live (art. prop.) | 5 15 | PH DK PH NL |
| | <i>Pterostylis abrupta</i> | live (art. prop.) | 4 | AU NL |
| | <i>Pterostylis truncata</i> | live (art. prop.) | 3 | AU NL |
| | <i>Rangaeris amaniensis</i> | live (art. prop.) | 2 | US DE |
| | <i>Renanthera</i> spp. | live (art. prop.) | 5 20 | TH DE TH GB |
| | <i>Renanthera coccinea</i> | live (art. prop.) live | 3 36 60 3 | TH DE TH DE TH GB TH NL |
| | <i>Renanthera isosepala</i> | live (art. prop.) live | 1 34 1 60 3 | TH DE TH DE TH DK TH GB TH NL |
| | <i>Renanthera matutina</i> | live (art. prop.) | 10 | PH NL |
| | <i>Renanthera monachica</i> | live (art. prop.) | 30 | PH NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|-------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Renanthera monachica | live | 50 | PH | GB |
| | | | 2 | TH | DE |
| | Renanthera philippinensis | live (art. prop.) | 20 | TH | GB |
| | Renanthera storiei | live (art. prop.) | 30 | PH | NL |
| | | live | 50 | PH | GB |
| | Renata spp. | live | 3 | CR | NL |
| | Restrepia spp. | live | 4 | EC | DE |
| | Restrepia angustilabia | live | 1 | CR | NL |
| | Restrepia antennifer | live | 20 | PE | DE |
| | Restrepia pernix | live (art. prop.) | 2 | US | NL |
| | Restrepia xanthophthalma | live | 2 | CR | NL |
| | Rhyncholelia glauca | live (art. prop.) | 20 | HN | DE |
| | Rhynchostylis spp. | live (art. prop.) | 25 | TH | DE |
| | | | 10 | TH | DK |
| | Rhynchostylis coelestis | live (art. prop.) | 44 | TH | DE |
| | | live | 60 | TH | GB |
| | | | 120 | TH | BE |
| | | | 364 | TH | DE |
| | | | 13 | TH | DK |
| | | | 50 | TH | GB |
| | | | 70 | TH | NL |
| | | | 10 | TH | XX |
| | Rhynchostylis gigantea | live (art. prop.) | 50 | TH | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------|---------------------------|----------|------------|--------|
| | | | | Export | Import |
| II | Rhynchosstylis gigantea | live (art. prop.) live | 31 | TH | NL |
| | | | 120 | TH | BE |
| | | | 110 | TH | DE |
| | | | 52 | TH | DK |
| | | | 156 | TH | NL |
| | | | 1 | US | XX |
| | Rhynchosstylis retusa | live (art. prop.) live | 4 | TH | DE |
| | | | 50 | PH | GB |
| | | | 120 | TH | BE |
| | | | 91 | TH | DE |
| | | | 1 | TH | DK |
| | | | 25 | TH | GB |
| | Rhynchosstylis violacea | live (art. prop.) live | 62 | TH | NL |
| | | | 5 | PH | NL |
| | Robiquetia compressa | live (art. prop.) live | 10 | PH | NL |
| | | | 1 | TH | DE |
| | Robiquetia merrillii | live (art. prop.) live | 10 | PH | NL |
| | | | 10 | PH | NL |
| | Robiquetia spathulata | live (art. prop.) live | 3 | TH | DE |
| | | | 7 | TH | DE |
| | Robiquetia succisa | live (art. prop.) live | 22 | BR | DE |
| | | | 5 | PE | DE |
| | Rodriguezia decora | live (art. prop.) live | 10 | BR | DE |
| | | | 2 | BR | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------------|---------------------------|-----------------|------------------------------------|
| II | Rodriguezia ensiformis | live | 100 | PE DE |
| | Rodriguezia obtusifolia | live (art. prop.) | 5 8 | DE BR NL |
| | Rodriguezia secunda | live (art. prop.) | 145 8 | DE VE DE DE |
| | | live | 300 | PE |
| | Rodriguezia venusta | live (art. prop.) | 442 15 15 | DE BR BR NL GB |
| | | live | 4 | BR |
| | Rodriguezia gomezoides | live (art. prop.) | 43 | BR DE |
| | Rodriguezia verboonenii | live (art. prop.) live | 52 2 | DE BR NL |
| | Rossioglossum grande | live (art. prop.) | 12 | DE US |
| | Rudolfiella saxicola | live | 3 | PE DE |
| | Saccolabium spp. | live | 33 | TH DE |
| | Sarcanthus elegans | live (art. prop.) | 1 | TH DE |
| | Sarcochilus fitzgeraldii | live (art. prop.) | 10 | AU DE |
| | Sarothrochilus dawsonianus | live (art. prop.) live | 2 2 1 | TH DE TH DE TH DK |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------------|---------------------------|-----------------|------------------------------------|
| II | Saundersia paniculata | live (art. prop.) | 1 | BR DE |
| | Scaphosepalum swertiifolium | live (art. prop.) | 10 1 | BR DE US NL |
| | Scaphyglottis spp. | live | 1 1 | CR DK CR NL |
| | Scaphyglottis bilobulata | live (art. prop.) | 1 | BR DE |
| | Scaphyglottis lindeniana | live | 5 | CR NL |
| | Scelochilus latipetalus | live | 30 | PE DE |
| | Schoenorchis spp. | live | 200 | TH NL |
| | Schoenorchis fragrans | live | 935 15 | TH DE TH NL |
| | Schoenorchis gemmata | live (art. prop.) live | 7 60 85 | TH DE TH BE TH DE |
| | Schoenorchis micrantha | live (art. prop.) | 7 | TH DE |
| | Schoenorchis pachyacris | live (art. prop.) live | 3 120 264 | TH NL TH BE TH DE |
| | Schomburgkia gloriosa | live (art. prop.) | 21 | BR DE |
| | Schomburgkia tibicinis | live (art. prop.) | 5 | HN DE |
| | Scuticaria hadwenii | live (art. prop.) | 90 | BR DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-----------------------|-------------------|----------|------------------------------------|
| II | Scuticaria hadwenii | live (art. prop.) | 10 | DK |
| | | live | 20 | BR |
| | | | 4 | BR |
| | Scuticaria irwiniana | live (art. prop.) | 21 | DE |
| | Scuticaria kautskyi | live (art. prop.) | 10 | DE |
| | Scuticaria mooreana | live | 100 | DE |
| | Scuticaria steelei | live | 10 | DE |
| | Seidenfadenia mitrata | live (art. prop.) | 5 | DE |
| | | live | 424 | DE |
| | | | 21 | DK |
| | | | 60 | GB |
| | | | 89 | NL |
| | Sigmatostalix spp. | live (art. prop.) | 1 | DE |
| | | live | 15 | NL |
| | Smitinandia helferi | live (art. prop.) | 1 | DE |
| | | live | 20 | DE |
| | | | 9 | NL |
| | Smitinandia micrantha | live (art. prop.) | 3 | DE |
| | | live | 58 | DE |
| | | | 100 | NL |
| | Sobennikoffia spp. | live | 1 | DE |
| | Sobralia spp. | live (art. prop.) | 1 | DE |
| | Sobralia macrantha | live (art. prop.) | 20 | GB |
| | | | 1 | DE |
| | | | | HN |
| | | | | US |
| | | | | US |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------------|-------------------|----------|------------------------------------|
| II | Sophronitella violacea | live (art. prop.) | 497 | BR |
| | | live | 10 | BR |
| | | | 1 | US |
| | Sophronitis brevipedunculata | live (art. prop.) | 638 | BR |
| | | | 20 | BR |
| | | | 220 | BR |
| | | live | 3 | BR |
| | Sophronitis cernua | live (art. prop.) | 472 | BR |
| | | | 30 | BR |
| | | | 220 | BR |
| | | live | 4 | BR |
| | Sophronitis coccinea | live (art. prop.) | 2491 | BR |
| | | | 50 | BR |
| | | | 370 | BR |
| | | | 10 | US |
| | Sophronitis mantiqueirae | live (art. prop.) | 358 | BR |
| | | | 10 | BR |
| | | | 220 | BR |
| | | live | 3 | BR |
| | Sophronitis rosea | live (art. prop.) | 193 | BR |
| | | | | |
| | | | | |
| | | | | |
| | Sophronitis wittigiana | live (art. prop.) | 10 | BR |
| | | | | |
| | | | | |
| | | | | |
| | Spathoglottis spp. | live (art. prop.) | 200 | TH |
| | | | | |
| | | | | |
| | | | | |
| | Spathoglottis lobbiani | live (art. prop.) | 20 | TH |
| | | live | 26 | TH |
| | | | 3 | TH |
| | | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------------------------|-------------------|----------|------------------------------------|----|
| II | Spathoglottis plicata | live (art. prop.) | 20 | TH | NL |
| | | live | 60 | TH | BE |
| | | | 27 | TH | DE |
| | | | 1 | TH | DK |
| | Spathoglottis pubescens | | 50 | TH | GB |
| | | live | 24 | TH | DE |
| | Spiranthes purpurea | live | 100 | PE | DE |
| | | | | | |
| | Stanhoepa spp. | live (art. prop.) | 2 | US | DE |
| | | live | 5 | PE | DE |
| | Stanhoepa hernandezii | live (art. prop.) | 1 | US | DE |
| | Stanhoepa oculata | live (art. prop.) | 48 | BR | DE |
| | | | 10 | BR | DK |
| | | | 100 | HN | GB |
| | Stanhoepa wardii | live (art. prop.) | 10 | VE | DE |
| | | live | 30 | PE | DE |
| | Stelis spp. | live (art. prop.) | 5 | BR | DE |
| | | live | 2 | CR | DK |
| | | | 4 | CR | NL |
| | | | 3 | DO | DK |
| | Stelis drosophila | live (art. prop.) | 1 | BR | DE |
| | Stelis gemma | live | 50 | PE | DE |
| | | | | | |
| | Stelis guttifera | live (art. prop.) | 1 | BR | DE |
| | Stelis repens | live | 4 | DO | DK |
| | | | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|--------------------------|---------------------------|---------------|------------------------------------|
| II | Stenocoryne aureo-fulva | live (art. prop.) live | 161 1 | BR BR |
| | Stenocoryne racemosa | live (art. prop.) | 40 | BR |
| | Stenocoryne villosula | live (art. prop.) | 30 | BR |
| | Stenocoryne vitellina | live (art. prop.) | 19 5 | BR BR |
| | Stenocoryne wendlandiana | live (art. prop.) | 1 | BR |
| | Stenoglottis woodii | live (art. prop.) | 3 | XX |
| | Stenorrhynchos speciosus | live | 50 | PE |
| | Sunipia grandiflora | live | 8 10 | TH TH |
| | Telipogon spp. | live | 12 | PE |
| | Telipogon costaricensis | live | 7 | CR |
| | Telipogon gracilipes | live | 3 | CR |
| | Telipogon hauschildianus | live | 50 | PE |
| | Telipogon vargasii | live | 100 | PE |
| | Thecostele alata | live (art. prop.) live | 12 38 2 | TH TH TH |
| | Thelymitra aristata | live (art. prop.) | 1 | AU |
| | | | | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-----------------------------------------|---------------------------|---------------------|------------------------------------|
| II | <i>Thelymitra nuda</i> | live (art. prop.) | 1 | AU NL |
| | <i>Thrixspermum acuminatissimum</i> | live (art. prop.) live | 2 27 3 | TH TH TH DE DE NL |
| | <i>Thrixspermum arachnites</i> | live (art. prop.) | 37 | TH DE |
| | | live | 25 24 50 9 | TH GB TH DE TH GB TH NL |
| | <i>Thrixspermum calceolus</i> | live | 9 6 | TH DE TH NL |
| | <i>Thrixspermum elongatum</i> | live (art. prop.) | 5 | PH NL |
| | <i>Thrixspermum japonicum</i> | live (art. prop.) | 200 | JP DE |
| | <i>Thrixspermum recurvum</i> | live (art. prop.) live | 3 11 | TH DE TH DE |
| | <i>Thrixspermum rubrocallosum</i> | live (art. prop.) | 1 | TH DE |
| | <i>Thunia bracteata</i> | live (art. prop.) live | 2 5 2 | TH DE TH DE TH NL |
| | <i>Thunia marshalliana</i> | live | 2 2 1 | TH DE TH DK TH GB |
| | <i>Triaristella spp.</i> | live | 150 | PE DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|---------------------------------------|-------------------|--------------|------------------------------------|----------------|
| II | <i>Triaristella reichenbachii</i> | live | 4 | CR | NL |
| | <i>Trias intermedia</i> | live | 2 100 | TH TH | DE NL |
| | <i>Trias oblonga</i> | live | 9 | TH | DE |
| | <i>Trias vitrina</i> | live | 21 | TH | DE |
| | <i>Trichocentrum caloceras</i> | live | 7 | CR | NL |
| | <i>Trichocentrum fuscum</i> | live (art. prop.) | 106 10 | BR BR | DE DK |
| | <i>Trichocentrum pfavii</i> | live | 4 | CR | NL |
| | <i>Trichocentrum pulchrum</i> | live | 20 | PE | DE |
| | <i>Trichocentrum tenuiflorum</i> | live (art. prop.) | 1 | BR | DE |
| | <i>Trichocentrum tigrinum</i> | live | 120 | PE | DE |
| | <i>Trichoceros muralis</i> | live | 200 | PE | DE |
| | <i>Trichoglottis spp.</i> | live | 5 | TH | DE |
| | <i>Trichoglottis cirrhifera</i> | live | 4 | TH | DE |
| | <i>Trichoglottis fasciata</i> | live (art. prop.) | 2 | TH | DE |
| | | live | 59 3 2 | TH TH TH | DE DK NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------------|---------------------------|---------------|----------------|----------------|
| | | | | Export | Origin Import |
| II | Trichoglottis philippinensis | live | 50 10 | PH PH | GB GB |
| | Trichoglottis retusa | live | 2 | TH | DE |
| | Trichoglottis sagarikii | live | 28 1 10 | TH TH TH | DE DK NL |
| | Trichoglottis tamesisii | live (art. prop.) | 5 | PH | NL |
| | Trichopilia fragrans | live (art. prop.) | 1 | US | DE |
| | Trichopilia marginata | live | 7 | CR | NL |
| | Trichopilia oicophylax | live (art. prop.) | 6 | VE | DE |
| | Trichopilia santos-limae | live (art. prop.) | 10 1 | BR BR | DE NL |
| | Trichopilia suavis | live (art. prop.) | 1 | US | DE |
| | Trichotosia pulvinata | live (art. prop.) | 1 | TH | DE |
| | Trichotosia velutina | live (art. prop.) live | 1 4 | TH TH | DE NL |
| | Tridactyle teretifolia | live | 4 | CR | NL |
| | Trigonidium egertonianum | live | 7 | CR | NL |
| | Trigonidium obtusum | live (art. prop.) | 25 | BR | DE |
| | Trizeuxis falcata | live (art. prop.) | 1 | BR | DE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------------------|-------------------|-------------------|----------|------------------------------------|----|
| II | Trizeuxis falcata | live | live | 8 | CR | NL |
| | | | | 15 | PH | GB |
| | | | | 4 | SG | DE |
| | | | | 5242 | TH | DE |
| | | | | 17 | TH | DK |
| | | | | 804 | TH | GB |
| | | | | 3092 | TH | NL |
| | | | | 400 | TH | GB |
| | | | | 12 | US | DE |
| | | | | 8 | US | GB |
| | | | | 250 | TH | DE |
| | | | | 1 | TH | GB |
| | | | | 2 | TH | DE |
| | | | | 20 | TH | GB |
| | | | | 51 | TH | DE |
| | | | | 1 | TH | GB |
| | | | | 70 | TH | NL |
| | | | | 1 | TH | DE |
| | | | | 23 | TH | DE |
| | | | | 1 | TH | DK |
| | | | | 1 | TH | GB |
| | | | | 44 | TH | NL |
| | Vanda brunnea | live (art. prop.) | live (art. prop.) | 5 | TH | DE |
| | | | | 20 | TH | GB |
| | | | | 36 | TH | DE |
| | | | | 1 | TH | DK |
| | | | | 1 | TH | GB |
| | | | | 82 | TH | NL |
| | | | | 1 | TH | DE |
| | | | | 20 | TH | GB |
| | | | | 36 | TH | DE |
| | | | | 1 | TH | DK |
| | Vanda coerulea | live (art. prop.) | live (art. prop.) | 1 | TH | DE |
| | | | | 20 | TH | GB |
| | | | | 36 | TH | DE |
| | | | | 1 | TH | DK |
| | | | | 1 | TH | GB |
| | | | | 82 | TH | NL |
| | | | | 1 | TH | DE |
| | | | | 20 | TH | GB |
| | | | | 36 | TH | DE |
| | | | | 1 | TH | DK |
| | Vanda concolor | live (art. prop.) | live (art. prop.) | 1 | TH | DE |
| | | | | 20 | TH | GB |
| | | | | 36 | TH | DE |
| | | | | 1 | TH | DK |
| | | | | 1 | TH | GB |
| | | | | 82 | TH | NL |
| | | | | 1 | TH | DE |
| | | | | 20 | TH | GB |
| | | | | 36 | TH | DE |
| | | | | 1 | TH | DK |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------|---------------------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| II | Vanda denisoniana | live (art. prop.) live | 15 | TH | DE |
| | | | 60 | TH | BF |
| | | | 175 | TH | DE |
| | | | 22 | TH | DK |
| | | | 1 | TH | GB |
| | Vanda lamellata | live (art. prop.) | 20 | TH | NL |
| | | | 25 | PH | NL |
| | Vanda lilacina | live (art. prop.) live | 45 | TH | DE |
| | | | 86 | TH | DE |
| | | | 1 | TH | DK |
| | Vanda luzonica | live (art. prop.) live | 1 | TH | GB |
| | | | 50 | TH | NL |
| | | | 13 | PH | NL |
| | | | 4 | TH | DE |
| | | | 50 | PH | GB |
| | Vanda merrilli | live (art. prop.) | 3 | TH | DE |
| | | | 8 | PH | NL |
| | Vanda pumila | live (art. prop.) live | 2 | TH | NL |
| | | | 30 | TH | DE |
| | | | 20 | TH | NL |
| | Vanda roeblingiana | live (art. prop.) | 5 | PH | NL |
| | | | 18 | TH | DE |
| | Vanda subulifolia | live (art. prop.) | 1 | TH | DE |
| | | | 162 | TH | DE |
| | | | 1 | TH | DK |
| | | | 1 | TH | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------------------------|-------------------|----------|------------------------------------|
| II | <i>Vanda watsonii</i> | live | 5 | TH NL |
| | <i>Vandopsis gigantea</i> | live (art. prop.) | 2 | DE |
| | | live | 1 | TH |
| | | | 10 | DE |
| | | | 2 | NL |
| | <i>Vandopsis lissochiloides</i> | live (art. prop.) | 10 | NL |
| | | live | 2 | TH |
| | | | 2 | DE |
| | | | 1 | NL |
| | <i>Vandopsis parishii</i> | live (art. prop.) | 1 | DE |
| | | live | 2 | NL |
| | | | 44 | DE |
| | | | 10 | DK |
| | | | 20 | NL |
| | <i>Vanilla aphylla</i> | live (art. prop.) | 10 | DE |
| | | live | 20 | TH |
| | | | 50 | GB |
| | | | 3 | NL |
| | <i>Warmingia spp.</i> | live (art. prop.) | 1 | TH |
| | <i>Warmingia eugenii</i> | live (art. prop.) | 1 | DE |
| | <i>Warrea warreana</i> | live (art. prop.) | 41 | DE |
| | | | 5 | DK |
| | <i>Xylobium variegatum</i> | live (art. prop.) | 22 | DE |
| | <i>Zygopetalum spp.</i> | live (art. prop.) | 1 | DE |
| | | live | 5 | PE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------------|---------------------------|----------------------|------------------------------------|
| II | Zygopetalum brachypetalum | live (art. prop.) | 1 | BR DE |
| | Zygopetalum crinitum | live (art. prop.) | 36 25 | BR DE BR DK |
| | Zygopetalum intermedium | live (art. prop.) | 28 200 | BR DE BR GB |
| | Zygopetalum mackayi | live (art. prop.) | 1 | BR DE |
| | Zygopetalum maxillare | live (art. prop.) | 120 | BR DE |
| | Zygopetalum pustulatum | live (art. prop.) | 30 | BR DE |
| | Zygostates spp. | live (art. prop.) | 1 | BR DE |
| | Zygostates lunata | live (art. prop.) | 1 | BR DE |
| | Chrysalidocarpus lutescens | live (art. prop.) | 1 | TH DE |
| | Neodypsis decaryi | live (art. prop.) | 25 11 1 | SG BE SG NL US BE |
| | Anacampseros spp. | live (art. prop.) live | 180 418 | ZA IT ZA DE |
| C2 | Cyclamen spp. | live | 1020 200 45000 | CS DE TR NL XX GB |
| C2 | Cyclamen cilicium | live | 150000 | TR NL |
| C2 | Cyclamen coum | live | 98000 | TR NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Export Origin | Country of Import |
|-------------------------|--------------------------|-----------------------------|----------------------|----------------|----------------------|
| II | C1 Cyclamen graecum | live (art. prop.) | 250 | NZ | DE |
| | C2 Cyclamen hederifolium | live | 12000 1073350 | TR TR | FR NL |
| | C2 Cyclamen persicum | live (art. prop.) | 1000 3200 6870 | CS IL PL | DE FR DE |
| | Darlingtonia californica | live (art. prop.) | 2500 | US | NL |
| | Sarracenia spp. | live (art. prop.) | 165 1000 | US US | GB NL |
| | Sarracenia leucophylla | live (art. prop.) | 8000 | US | NL |
| | Sarracenia psittacina | live (art. prop.) | 50 | US | NL |
| | Sarracenia purpurea | live (art. prop.) | 1000 | US | NL |
| | Zamiaceae spp. | live | 698 | ZA | PT |
| | Zamia spp. | live (art. prop.) | 1500 | US | BE |
| III | Tamandua tetradactyla | live | 2 4 | GY US | GB DE |
| | Sphiggurus mexicanus | live | 9 | HN | DE |
| | Agouti paca | live (captive bred) live | 2 1 | US HN | GB DE |
| | Dasyprocta punctata | live (captive bred) | 1 | US | GB |

C2 Hippopotamus amphibius

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|------------------------|-----------------|-----------|------------------------------------|
| III C2 | Hippopotamus amphibius | skulls tails | 1 | DE |
| | | | 1 | DE |
| | | | 1 | DE |
| | | teeth | 50 | DE |
| | | | 12 | DE |
| | | | 44 | DE |
| | | | 60 | DE |
| | | trophies | 2 kg | DK |
| | | | 4 | ES |
| | | | 3 | DE |
| | | | 16 | DE |
| | | | 18 | DE |
| | Boocercus eurycerus | skins | 2 | DE |
| | | trophies | 2 | ES |
| | Bubalus bubalis | belts | 108 | DE |
| | | carvings | 332 | DK |
| | | handbags | 1008 | DE |
| | | | 4152 | CN |
| | | | 540 | DE |
| | | horn pieces | 1 | DE |
| | | | 158 | DE |
| | | | 592 pairs | DE |
| | | horns | 600 | DE |
| | | | 190 | DE |
| | | | 18 | ES |
| | | horn scraps | 1004 | DE |
| | | live | 20 | PT |
| | | skins | 649 | IN |
| | | | 20 | PK |
| | | | 5358 | PK |
| | | | 500 | TH |
| | | | 470 kg | PK |
| | | | 12 sq.ft | IN |
| | | | | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|--------------------|---------------------|-------------|------------------------------------|----|
| III | Bubalus bubalis | skins | 22806 sq.ft | IW | PT |
| | | skin/leather items | 65777 sq.ft | TH | DE |
| | | skulls | 1550 | US | GB |
| | | trophies | 1 | CA | IN |
| | | wallets | 1 | XX | AU |
| | Damaliscus lunatus | | 400 | HK | BW |
| | | | | | ES |
| | | horns | | | DE |
| | | skins | 2 | NA | DE |
| | | | 3 | BW | DE |
| | | | 2 | NA | BE |
| | | | 2 | RW | DE |
| | | | 6 | TZ | DE |
| | | | 1 | TZ | ES |
| | | | 5 | ZW | DE |
| | | skulls | 4 | BW | DE |
| | | | 1 | ET | GB |
| | | | 1 | NA | DE |
| | | | 1 | NA | DE |
| | | | 5 | RW | DE |
| | | | 3 | TZ | DE |
| | | | 2 | TZ | ES |
| | | | 8 | ZW | DE |
| | | trophies | 2 | BW | GB |
| | | | 4 | ET | DE |
| | | | 2 | ET | GB |
| | | | 8 | NA | DE |
| | | | 1 | US | GB |
| | | | 1 | ZA | DE |
| | | | 2 | ZW | ES |
| | Tragelaphus spekei | | 3 | ZW | GB |
| | | | 3 sets | BW | DK |
| | | | 1 set | ZM | DK |
| | | live (captive bred) | 4 | CH | NL |
| | | skins | 1 | MA | PT |
| | | | 1 | NA | BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----------------------------------|---------------------|----------|------------------------------------|----|
| III | Tragelaphus spekei | trophies | 1 | CM | ES |
| | Rhea americana | watchstraps | 220 | AT | DE |
| | Ardea goliath | live | 2 | TZ | NL |
| | Ephippiorhynchus senegalensis | live | 31 | TZ | NL |
| | Leptoptilos crumeniferus | live | 86 | TZ | NL |
| | | | 2 | TZ | PT |
| | Hagedashia hagedash | live | 6 | TZ | NL |
| | Threskiornis aethiopicus | live | 147 | TZ | NL |
| | | | 2 | TZ | PT |
| | Anas acuta | live (captive bred) | 8 | CH | DE |
| | Anas crecca | live (captive bred) | 3 | CH | DE |
| | Anas penelope | live (captive bred) | 2 | CH | DE |
| | Nettapus auritus | live skins | 398 | GN | NL |
| | | | 2 | ZA | GB |
| | Plectropterus gambensis | live | 14 | TZ | NL |
| C2 | Crax rubra | live (captive bred) | 5 | US | BE |
| | | | 2 | US | NL |
| | Penelope purpurascens | live | 1 | HN | GB |
| | Agriocharis ocellata | live (captive bred) | 4 | US | BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|---------------------------|---------------------|----------|------------------------------------|----|
| III | Columba guinea | live | 10 | SN | PT |
| C1 | Columba livia | live (captive bred) | 14 | CH | DE |
| | Oena capensis | live | 500 | BW | GB |
| | | | 475 | SN | BE |
| | | | 50 | SN | ES |
| | | | 1350 | SN | GB |
| | | | 750 | SN | NL |
| | | | 801 | SN | PT |
| | | | 50 | TZ | GB |
| | Streptopelia decipiens | live | 50 | SN | BE |
| | Streptopelia semitorquata | live | 250 | SN | BE |
| | Streptopelia senegalensis | live | 50 | SN | BE |
| | | | 50 | SN | GB |
| | | | 40 | SN | NL |
| | | | 50 | TZ | GB |
| | Streptopelia turtur | live | 50 | SN | BE |
| | Turtur afer | live | 35 | GN | NL |
| | | | 40 | ML | NL |
| | | | 20 | SN | GB |
| | | | 172 | SN | NL |
| | | | 1 | ZR | NL |
| | Turtur tympanistria | live | 50 | GN | NL |
| | | | 100 | LR | NL |
| | | | 11 | SN | BE |
| | Psittacula krameri | live (captive bred) | 37 | CH | NL |
| | | | 10 | CH | PT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|------------------------------|-----------------------------|----------|------------------------------------|
| III | <i>Psittacula krameri</i> | live (captive bred) live | 5 | US |
| | | | 1 | GB |
| | | | 99 | BD |
| | | | 265 | IN |
| | | | 250 | IN |
| | | | 50 | IN |
| | | | 1 | PT |
| | | | 1 | GB |
| | | | 100 | XX |
| | | | 1 | NL |
| | | | 30 | SA |
| | | | 1510 | SN |
| | | | 920 | SN |
| | | | 2 | GB |
| | | | | PT |
| | | | | BE |
| | | | | US |
| | | | | BE |
| | | | | DK |
| | | | | NL |
| | <i>Musophaga violacea</i> | live | 70 | GN |
| | | | 4 | GN |
| | | | 59 | GN |
| | | | 21 | LR |
| | | | 6 | NL |
| | | | | SN |
| | | | | BE |
| | | | | ES |
| | | | | EC |
| | | | | TZ |
| | <i>Ramphastos sulfuratus</i> | live | 1 | NL |
| | | | 338 | BE |
| | | | 20 | BW |
| | | | 600 | GN |
| | | | 620 | SN |
| | | | 23 | BE |
| | | | | UG |
| | | | | ML |
| | | | | DK |
| | | | | NL |
| | <i>Serinus spp.</i> | live | | BE |
| | | | | BE |
| | | | | BE |
| | | | | BE |
| | | | | BE |
| | | | | BE |
| | | | | BE |
| | | | | BE |
| | | | | BE |
| | | | | BE |
| | <i>Serinus gularis</i> | live | | BE |
| | | | | BE |
| | | | | BE |
| | | | | BE |
| | | | | BE |
| | | | | BE |
| | | | | BE |
| | | | | BE |
| | | | | BE |
| | | | | BE |
| | <i>Serinus leucopygius</i> | live | 80 | ML |
| | | | 1215 | ML |
| | | | 4750 | SN |
| | | | 50 | SN |
| | | | 2500 | SN |
| | | | 10920 | SN |
| | | | | GB |
| | | | | DK |
| | | | | BE |
| | | | | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------|-------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| III | Serinus leucopygius | live | 45 | SN | PT |
| | | | 50 | TZ | BE |
| | | | 515 | TZ | NL |
| | Serinus mozambicus | live | 160 | BW | BE |
| | | | 500 | BW | GB |
| | | | 639 | GN | BE |
| | | | 100 | GN | DK |
| | | | 5374 | GN | NL |
| | | | 90 | LB | DK |
| | | | 260 | LR | BE |
| | | | 3100 | ML | BE |
| | | | 400 | ML | DK |
| | | | 14700 | ML | NL |
| | | | 13425 | SN | BE |
| | | | 900 | SN | ES |
| | | | 9450 | SN | GB |
| | | | 24000 | SN | NL |
| | | | 2665 | SN | PT |
| | | | 765 | TZ | BE |
| | | | 80 | TZ | DK |
| | | | 700 | TZ | GB |
| | Amadina fasciata | live | 980 | TZ | NL |
| | | | 81 | ZR | NL |
| | | | | | |
| | | | 500 | BW | GB |
| | | | 1900 | ML | BE |
| | | | 150 | ML | DK |
| | | | 2500 | ML | NL |
| | | | 6785 | SN | BE |
| | | | 200 | SN | ES |
| | | | 6750 | SN | GB |
| | | | 3300 | SN | NL |
| | | | 4485 | SN | PT |
| | | | 46 | TZ | DK |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-------------------|-------------|----------|------------------------------------|----|
| III | Amadina fasciata | live | 2350 | TZ | GB |
| | | | 1210 | TZ | NL |
| | Amandava subflava | live | 1125 | GN | BE |
| | | | 375 | GN | DK |
| | | | 1000 | GN | GB |
| | | | 2840 | GN | NL |
| | | | 764 | LR | BE |
| | | | 400 | ML | BE |
| | | | 940 | ML | DK |
| | | | 2900 | ML | NL |
| | | | 1300 | SN | BE |
| | | | 3700 | SN | GB |
| | | | 1700 | SN | NL |
| | | | 560 | SN | PT |
| | | | 60 | TZ | DK |
| | | | 150 | TZ | GB |
| | | | 480 | TZ | NL |
| | | | 4 | UG | BE |
| | | | 250 | TZ | NL |
| | Estrilda spp. | live | 60 | BW | BE |
| | Estrilda astrild | live | 650 | GN | BE |
| | | | 650 | GN | NL |
| | | | 2180 | LR | BE |
| | | | 800 | ML | BE |
| | | | 400 | ML | NL |
| | | | 3010 | SN | BE |
| | | | 350 | SN | NL |
| | | | 1115 | TZ | BE |
| | | | 421 | TZ | DK |
| | | | 2800 | TZ | GB |
| | | | 6090 | TZ | NL |
| | | | 28 | UG | BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|-----------------------|-------------|----------|------------------------------------|-------|
| III | Estrilda astrild | live | 2 | ZR NL | |
| | Estrilda caerulescens | live | 497 | GN NL | |
| | | | 400 | ML BE | |
| | | | 680 | ML DK | |
| | | | 3000 | ML NL | |
| | | | 1575 | SN BE | |
| | | | 50 | SN DK | |
| | | | 25 | SN ES | |
| | | | 5500 | SN GB | |
| | | | 1090 | SN NL | |
| | | | 300 | SN PT | |
| | Estrilda melpoda | | live | 1562 | GN BE |
| | | | | 100 | GN DK |
| | | | | 1000 | GN GB |
| | | | | 2080 | GN NL |
| | | | | 2983 | LR BE |
| | | | | 1500 | ML BE |
| | | | | 400 | ML DK |
| | | | | 2660 | ML NL |
| | | | | 4380 | SN BE |
| | | | | 200 | SN ES |
| | | | | 3300 | SN GB |
| | | | | 3325 | SN NL |
| | | | | 840 | SN PT |
| | | | | 50 | ZR BE |
| | | | | 21 | ZR NL |
| | Estrilda troglodytes | | live | 60 | BW BE |
| | | | | 250 | GN BE |
| | | | | 175 | GN DK |
| | | | | 950 | GN NL |
| | | | | 1200 | ML BE |
| | | | | 300 | ML DK |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|------------------------|-------------|----------|------------|--------|
| | | | | Export | Import |
| III | Estrilda troglodytes | live | 4000 | ML | NL |
| | | | 3925 | SN | BE |
| | | | 570 | SN | ES |
| | | | 8650 | SN | GB |
| | | | 3200 | SN | NL |
| | | | 2270 | SN | PT |
| | | | 100 | TZ | BE |
| | Lagonosticta spp. | live | 10 | GN | BE |
| | | | 25 | GN | NL |
| | | | 82 | LR | BE |
| | | | 200 | ML | NL |
| | | | 30 | SN | NL |
| | | | 50 | TZ | BE |
| | Lagonosticta larvata | live | 32 | GN | NL |
| | | | 200 | ML | BE |
| | | | 20 | UG | BE |
| | Lagonosticta rara | live | 50 | TZ | BE |
| | | | | | |
| | Lagonosticta rubricata | live | 250 | GN | DK |
| | | | 645 | GN | NL |
| | | | 550 | TZ | BE |
| | | | 117 | TZ | DK |
| | | | 1350 | TZ | GB |
| | | | 5610 | TZ | NL |
| | Lagonosticta senegala | live | 30 | BW | BE |
| | | | 500 | BW | GB |
| | | | 130 | GN | BE |
| | | | 1454 | GN | NL |
| | | | 1020 | ML | DK |
| | | | 2250 | ML | NL |
| | | | 1000 | SN | BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|------------------------|-------------|----------|------------------------------------|
| III | Lagonosticta senegala | live | 50 | SN |
| | | | 200 | SN |
| | | | 300 | SN |
| | | | 780 | TZ |
| | | | 230 | TZ |
| | | | 600 | TZ |
| | | | 1360 | TZ |
| | Lonchura spp. | live | 100 | SN |
| | | | | NL |
| | Lonchura bicolor | live | 716 | GN |
| | | | 50 | GN |
| | | | 1000 | GN |
| | | | 335 | GN |
| | | | 100 | LB |
| | | | 1662 | LR |
| | | | 1050 | TZ |
| | | | 120 | TZ |
| | | | 143 | ZR |
| | | | | BE |
| | Lonchura cucullata | live | 200 | GN |
| | | | 100 | GN |
| | | | 500 | ML |
| | | | 50 | ML |
| | | | 100 | ML |
| | | | 1300 | SN |
| | | | 1800 | SN |
| | | | 800 | SN |
| | | | 100 | SN |
| | | | 105 | TZ |
| | | | 90 | TZ |
| | | | 650 | TZ |
| | | | 230 | TZ |
| | | | | XX |
| | | | | PT |
| | Lonchura fringilloides | live | 20 | GN |
| | | | | DK |
| | | | | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|------------------------|-------------|----------|------------------------------------|----|
| III | Lonchura fringilloides | live | 200 | LR | BE |
| | | | 100 | SN | BE |
| | | | 100 | SN | NL |
| | | | 383 | ZR | BE |
| | Lonchura malabarica | live | 100 | ML | BE |
| | | | 100 | ML | DK |
| | | | 950 | ML | NL |
| | | | 1860 | SN | BE |
| | | | 50 | SN | ES |
| | | | 5250 | SN | GB |
| | | | 1300 | SN | NL |
| | | | 1476 | SN | PT |
| | | | 100 | TZ | BE |
| | | | 240 | TZ | GB |
| | | | 1340 | TZ | NL |
| | Mandingoa nitidula | live | 600 | GN | BE |
| | | | 150 | GN | DK |
| | | | 900 | GN | NL |
| | | | 100 | LB | DK |
| | | | 1045 | LR | BE |
| | | | 160 | LR | NL |
| | | | 100 | TZ | BE |
| | | | 60 | TZ | DK |
| | | | 600 | TZ | GB |
| | | | 425 | TZ | NL |
| | Nesocharis capistrata | live | 15 | GN | DK |
| | | | 34 | GN | NL |
| | Nigrita bicolor | live | 15 | GN | BE |
| | | | 162 | GN | NL |
| | | | 200 | SN | NL |
| | | | 50 | TZ | BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-------------------------------|---------------------|--------------------------------|-------------------------------------------|
| III | <i>Nigrita canicapilla</i> | live | 2 | TZ DK |
| | <i>Nigrita fusconota</i> | live | 50 | GN NL |
| | <i>Nigrita luteifrons</i> | live | 5 | GN NL |
| | <i>Ortygospiza atricollis</i> | live | 115 350 270 | GN BE GN DK GN NL |
| | <i>Poephila cincta</i> | live (captive bred) | 40 | TW ES |
| | <i>Pyrenestes ostrinus</i> | live | 400 100 200 56 70 | GN BE GN DK GN GB GN NL LR BE |
| | <i>Pytilia hypogrammica</i> | live | 100 287 100 70 | GN BE GN NL SN BE TZ BE |
| | <i>Pytilia phoenicoptera</i> | live | 663 100 50 500 300 | GN NL SN BE SN DK SN GB SN NL |
| | <i>Spermophaga haematina</i> | live | 27 110 170 100 | GN DK GN NL LB DK LR NL |
| | <i>Uraeginthus bengalus</i> | live | 112 | GN BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|------------------------|-------------|----------|------------------------------------|----|
| III | Uraeginthus bengalus | live | 35 | GN | DK |
| | | | 875 | GN | NL |
| | | | 110 | LR | BE |
| | | | 400 | ML | BE |
| | | | 1400 | ML | DK |
| | | | 2680 | ML | NL |
| | | | 4065 | SN | BE |
| | | | 50 | SN | DK |
| | | | 5950 | SN | GB |
| | | | 5030 | SN | NL |
| | | | 1635 | SN | PT |
| | | | 3045 | TZ | BE |
| | | | 764 | TZ | DK |
| | | | 3050 | TZ | GB |
| | | | 6508 | TZ | NL |
| | | | 11 | UG | BE |
| | | | 7 | ZR | NL |
| | | | 154 | TZ | NL |
| | Ploceidae spp. | live | | | |
| | Amblyospiza albifrons | live | 10 | TZ | BE |
| | | | 10 | TZ | DK |
| | Bubalornis albirostris | live | 10 | BW | GB |
| | Euplectes afer | live | 40 | GN | NL |
| | | | 960 | SN | BE |
| | | | 1200 | SN | GB |
| | | | 650 | SN | NL |
| | | | 730 | SN | PT |
| | | | 300 | TZ | GB |
| | Euplectes ardens | live | 20 | GN | BE |
| | | | 44 | GN | NL |
| | | | 240 | TZ | BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|---------------------------|-------------|----------|------------------------------------|----|
| III | Euplectes hordeaceus | live | 100 | GN | NL |
| | | | 150 | SN | BE |
| | | | 810 | TZ | BE |
| | | | 157 | TZ | DK |
| | | | 12 | ZR | BE |
| | Euplectes macrourus | live | 84 | GN | BE |
| | | | 106 | GN | NL |
| | | | 60 | TZ | BE |
| | Euplectes orix | live | 402 | GN | BE |
| | | | 1020 | GN | NL |
| | | | 355 | ML | NL |
| | | | 1020 | SN | BE |
| | | | 2000 | SN | GB |
| | | | 1670 | SN | NL |
| | | | 2020 | SN | PT |
| | | | 480 | TZ | BE |
| | | | 10 | TZ | DK |
| | | | 600 | TZ | GB |
| | | | 370 | TZ | NL |
| | | | 1 | ZR | BE |
| | Passer griseus | live | 200 | SN | NL |
| | | | 110 | TZ | BE |
| | Plocepasser superciliosus | live | 100 | TZ | BE |
| | Ploceus spp. | live | 1450 | TZ | NL |
| | Ploceus aurantius | live | 150 | SN | BE |
| | | | 40 | TZ | DK |
| | Ploceus cucullatus | live | 150 | SN | BE |
| | | | 100 | SN | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|------------------------|-------------|----------|------------------------------------|----|
| III | Ploceus cucullatus | live | 350 | SN | NL |
| | | | 880 | SN | PT |
| | | | 80 | TZ | DK |
| | | | 300 | TZ | GB |
| | Ploceus heuglini | live | 150 | TZ | NL |
| | | | | | |
| | Ploceus luteolus | live | 100 | SN | BE |
| | | | 250 | SN | NL |
| | | | 20 | TZ | NL |
| | | | | | |
| | Ploceus melanocephalus | live | 300 | SN | BE |
| | | | 200 | SN | GB |
| | | | 70 | SN | PT |
| | | | 10 | TZ | NL |
| | | | 10 | ZR | NL |
| | Ploceus tricolor | live | 24 | GN | BE |
| | | | | | |
| | | | | | |
| | Ploceus velatus | live | 400 | SN | GB |
| | | | 36 | TZ | DK |
| | | | 100 | TZ | NL |
| | Sporopipes frontalis | live | 535 | TZ | NL |
| | | | | | |
| | Vidua spp. | live | 48 | GN | NL |
| | | | 1070 | TZ | NL |
| | Vidua chalybeata | live | 450 | GN | BE |
| | | | 500 | GN | NL |
| | | | 200 | ML | BE |
| | | | 300 | ML | NL |
| | | | 100 | SN | BE |
| | | | 1600 | SN | GB |
| | | | 700 | SN | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|------------------|-------------|--------------------------------------------------------------------------------------------|------------------------------------|----|
| III | Vidua chalybeata | live | 740 | SN | PT |
| | | | | GN | BE |
| | Vidua interjecta | live | 38 190 | SN | BE |
| | | | | GN | BE |
| | Vidua macroura | live | 550 110 1640 1500 830 1330 1100 1710 130 100 20 400 50 | GN | BE |
| | | | | GN | DK |
| | | | | GN | NL |
| | | | | ML | BE |
| | | | | ML | NL |
| | | | | SN | BE |
| | | | | SN | GB |
| | | | | SN | NL |
| | | | | SN | PT |
| | | | | TZ | BE |
| | | | | TZ | DK |
| | | | | TZ | GB |
| | | | | TZ | NL |
| | Vidua paradisaea | live | 100 22 450 1490 600 1400 410 176 36 200 205 1 | GN | BE |
| | | | | GN | NL |
| | | | | ML | NL |
| | | | | SN | BE |
| | | | | SN | GB |
| | | | | SN | NL |
| | | | | SN | PT |
| | | | | TZ | BE |
| | | | | TZ | DK |
| | | | | TZ | GB |
| | | | | TZ | NL |
| | | | | ZR | BE |
| | Vidua raricola | live | 200 5 | SN | BE |
| | | | | TZ | BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------|----------------|----------|------------|---------------|
| | | | | Export | Origin Import |
| III | Pelusios castaneus | live | 1 | RW | DE |
| | Atretium schistosum | skins | 25000 | AE | BD GB |
| | Cerberus rhynchops | belts | 619 | ID | DE |
| | | | 6 | TH | DE |
| | | | 200 | TW | DE |
| | | | 1 | US | GB |
| | | garments | 8 | IN | DE |
| | | handbags | 537 | ID | DE |
| | | | 710 | ID | NL |
| | | | 3250 | PH | DE |
| | | | 2 | TH | DE |
| | | pairs of shoes | 680 | PH | DE |
| | | skins | 8000 | SG | ES |
| | ptyas mucosus | | 30000 | SG | ES |
| | | | 18300 | TH | ES |
| | | wallets | 52 | ID | DE |
| | | | 52 | AT | DE |
| | | belts | 654 | IN | NL |
| | | | 15600 | TW | DE |
| | | | 7000 | TW | DE |
| | | | 3 | US | GB |
| | | garments | 29 | IN | DE |
| | | | 7 | JP | DE |
| | | | 4340 | TR | DE |
| | | | 1020 | TR | DE |
| | | | 68 | AT | DE |
| | | handbags | 161 | HK | DE |
| | | | 6683 | HK | GB |
| | | | 20 | ID | DE |
| | | | 2744 | IN | DE |
| | | | 27 | IN | FR |
| | | | 25 | IN | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|---------------|--------------------|----------|------------------------------------|
| III | Ptyas mucosus | handbags | 36 | KR CN DE |
| | | live | 1 | US GB |
| | | pairs of shoes | 24 | HK CN GB |
| | | | 320 | HK CN DE |
| | | | 28286 | HK CN GB |
| | | | 12 | KR CN DE |
| | | | 500 | MO CN GB |
| | | | 270 | TH ES |
| | | | 7 | TW ID GB |
| | | | 516 | TW TH DE |
| | | | 1113 | US CN DE |
| | | | 3750 | US ID DE |
| | | skins | 42750 | AE CN GB |
| | | | 343 | CA ID GB |
| | | | 200 | CH BD DE |
| | | | 250 | CH BD ES |
| | | | 1000 | HK ES |
| | | | 650 | HK TH DE |
| | | | 6000 | ID ES |
| | | | 2000 | ID GB |
| | | | 845 | IN NL |
| | | | 13 | SE ID GB |
| | | | 118800 | SG ES |
| | | | 38000 | SG CN GB |
| | | | 50000 | SG ID BE |
| | | | 1500 | SG ID DE |
| | | | 35000 | SG ID ES |
| | | | 227664 | SG ID GB |
| | | | 5000 | SG ID NL |
| | | | 60 | TW GB |
| | | | 30000 | TW CN GB |
| | | | 3141 | US CN DE |
| | | | 2012 | US ID DE |
| | | | 161 | US ID GB |
| | | skin/leather items | 7134 | HK CN GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|-----------------------|--------------------|----------|------------------------------------|
| III | Ptyas mucosus | skin/leather items | 476 | IN |
| | | | 758 | IN |
| | | | 4 | IN |
| | | | 3 | TR |
| | | wallets | 1384 | AT |
| | | | 179 | AT |
| | | | 343 | IN |
| | | | 25 | IN |
| | | | 250 | TW |
| | Xenochrophis piscator | bodies live | 5 | VN |
| | | | 160 | TH |
| | | | 68 | TH |
| | Micrurus diastema | live | 1 | HN |
| | Naja naja | belts | 56 | TH |
| | | | 100 | TH |
| | | | 200 | TH |
| | | | 3 | TH |
| | | | 2 | US |
| | | bodies | 23 | CH |
| | | | 2 | TH |
| | | handbags | 1 | AU |
| | | | 15 | HK |
| | | | 962 | HK |
| | | | 223 | IN |
| | | | 27 | IN |
| | | | 1 | NG |
| | | | 7 | TH |
| | | | 1 | TH |
| | | live | 250 | HK |
| | | | 24 | TH |
| | | | 20 | TH |
| | | | 4 | TH |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import | |
|-------------------------|----------------------|------------------------|----------|------------------------------------|----|
| III | Naja naja | live pairs of shoes | 15 | TH | NL |
| | | | 64 | HK | DE |
| | | | 1755 | HK | CN |
| | | | 1 | NG | GB |
| | | | 52 | TH | DE |
| | | skins | 2 | TH | DK |
| | | | 3 | TH | GB |
| | | | 1 | CY | GB |
| | | | 200 | TH | DK |
| | | | 1265 | TH | ES |
| | | skin/leather items | 2 | TH | GB |
| | | | 125 | HK | GB |
| | | | 160 | IN | CN |
| | | | 50 | TH | NL |
| | | | 1 | TH | ES |
| | wallets | | 4 | TH | GB |
| | | | 3 | IN | DE |
| | | | 3 | PK | GB |
| | | | 80 | TH | DE |
| | Ophiophagus hannah | belts live | 210 | TH | ES |
| | | | 5 | TH | GB |
| | | | 3 | TH | GR |
| | Bothrops asper | live | 3 | HN | DE |
| | Bothrops nasutus | live | 7 | HN | DE |
| | Bothrops nummifer | live | 9 | HN | DE |
| | Bothrops ophryomegas | live | 3 | HN | DE |
| | Bothrops schlegelii | live | 57 | HN | DE |
| | | | 4 | US | HN |
| | Crotalus durissus | live | 15 | HN | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Export Origin Import |
|-------------------------|------------------|----------------|----------|------------------------------------|
| III | Vipera russellii | belts | 1 | TH |
| | | garments | 18 | IN |
| | | live | 12 | TH |
| | | | 36 | TH |
| | | pairs of shoes | 1 | XX |
| | | skins | 100 | TH |
| | | | 6025 | SG |
| | | | | ID |
| | | | | GB |

European Economic Community

1988 Annual Report to CITES

Exports/Re-exports



European Economic Community Exports/Re-exports 1988

Notes:

For the sake of consistency, data extracted from the annual reports of Member States have been adapted, wherever possible, to conform with the terminology and units listed in "Guidelines for the preparation of CITES annual reports" issued with Notification No. 205 of 22 March 1982 by the CITES Secretariat.

Declared re-exports have an entry in the 'Country of Origin' column to distinguish them from declared exports. When no country of origin has been recorded for a stated re-export the code "XX" (country unknown) has been entered.

Transactions that have been reported with an unknown quantity of items are distinguished by the symbol "?" in the 'Quantity' column.

References used:

Mammals

Honacki, J.H., K.E. Kinman and J.W. Koeppl (eds) (1983). Mammal Species of the World - A Taxonomic and Geographic Reference. Allen Press and the Association of Systematics Collections. USA.
Inskipp, T. and J. Barzdo (1987). World checklist of threatened mammals. Nature Conservancy Council. UK.

Birds

Morony Jr, J.J., W.J. Bock and J. Farrand Jr (1975). Reference List of the Birds of the World. American Museum of Natural History. USA.

Reptiles and Amphibians

Groombridge, B. (1988). World checklist of threatened amphibians and reptiles. Nature Conservancy Council. UK.

Plants

Generic names have been checked against a complete list of genera of vascular plants prepared at the Royal Botanic Gardens, Kew, U.K.



| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|------------------------|---------------------|----------|------------------------------------|----|
| I | Bettongia penicillata | live (captive bred) | 1 | DD | BE |
| | Lemur macaco | live (captive bred) | 6 | JP | NL |
| | | | 1 | LY | DE |
| | Varecia variegata | live (captive bred) | 1 | CH | DE |
| | | | 2 | CH | DE |
| | | | 2 | CS | DE |
| | | | 2 | JP | DE |
| | Leontopithecus rosalia | live (captive bred) | 1 | DD | GB |
| | | | 2 | US | DE |
| | | | 3 | US | GB |
| | | | 2 | US | GB |
| | Saguinus oedipus | live (captive bred) | 6 | CN | GB |
| | | | 2 | HU | NL |
| | | | 4 | JP | GB |
| | | | 12 | JP | NL |
| | Callimico goeldii | live (captive bred) | 2 | SE | GB |
| | | | 1 | CH | DE |
| | | | 1 | SE | NL |
| | | | 1 | XX | GB |
| | Cercopithecus diana | live (captive bred) | 1 | RO | NL |
| | | | 1 | XX | GB |
| | Papio leucophaeus | live (captive bred) | 3 | US | DE |
| | Papio sphinx | live (captive bred) | 2 | BD | GB |
| | | | 1 | JP | DE |
| | | | 1 | JP | NL |
| | | | 1 | PL | ES |
| | Hylobates spp. | live (captive bred) | 3 | LY | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-----------------------|---------------------|----------|------------|---------------|
| | | | | Import | Origin Export |
| I | Hylobates lar | live (captive bred) | 1 | DD | NL |
| | | live | 1 | EG | NL |
| | Hylobates muelleri | live (captive bred) | 2 | US | ID |
| | | | | | GB |
| | Hylobates syndactylus | live (captive bred) | 2 | JP | ID |
| | | | 1 | NZ | GB |
| | Gorilla gorilla | live (captive bred) | 2 | CA | DE |
| | | | 1 | CS | GB |
| | | live | 2 | TW | CM |
| | | | | | GB |
| | Pan troglodytes | live (captive bred) | 1 | BU | DE |
| | | | 1 | BU | SE |
| | | | 4 | CH | FR |
| | | | 4 | IL | FR |
| | | | 2 | IN | NL |
| | | | 4 | JP | FR |
| | | | 5 | JP | NL |
| | | | 1 | JP | FR |
| | | | 2 | KP | NL |
| | | | 1 | LY | DE |
| | live | | 1 | US | NL |
| | | | 1 | BU | LR |
| | | | 1 | HU | SL |
| | | | 1 | LY | LR |
| | | | 3 | RO | SL |
| | | | 1 | RO | XX |
| | Pongo pygmaeus | bodies | 1 | TW | XX |
| | | live (captive bred) | 1 | BG | NL |
| | | | 1 | BU | US |
| | | | 1 | SE | GB |
| | | live | 1 | AU | ID |
| | | | | | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|----------------------------------|---------------------|----------|------------|--------|
| | | | | Import | Export |
| I | Pongo pygmaeus abelii | live (captive bred) | 1 | AU | DE |
| | | | 1 | SE | DE |
| | Pongo pygmaeus pygmaeus | live (captive bred) | 1 | JP | DD |
| | | live | 1 | BU | ID |
| | Chinchilla lanigera | handbags | 1 | JP | DE |
| | | | | IT | IT |
| | Physeter macrocephalus | carvings | 20 | GL | GL |
| | | | 12 | XX | GL |
| | Canis lupus pallipes | live (captive bred) | 4 | SG | DE |
| | Speothos venaticus | live (captive bred) | 2 | BR | DE |
| | | | 1 | CA | DE |
| | | | 1 | JP | DE |
| | | | 2 | LY | DE |
| | | | 2 | ZA | DE |
| | Ailuropoda melanoleuca | live | 1 | US | CN |
| | Acinonyx jubatus | live (captive bred) | 1 | DD | NL |
| | | | 1 | RO | NL |
| | | | 2 | US | NL |
| | | live | 3 | KE | NA |
| | | | 1 | LY | NA |
| | | | 2 | MA | NA |
| | Felis bengalensis bengalensis | live (captive bred) | 2 | CA | DE |
| | | | 1 | US | DE |
| | Felis caracal | live (captive bred) | 1 | MY | NL |
| | | | 1 | RO | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------|---------------------|----------|------------|--------|
| | | | | Import | Export |
| I | <i>Felis nigripes</i> | bodies | 1 | CH | DE |
| | | live (captive bred) | 1 | DD | NL |
| | | | 1 | US | DE |
| | <i>Neofelis nebulosa</i> | live (captive bred) | 1 | XX | DE |
| | | | | CH | |
| | <i>Panthera onca</i> | live (captive bred) | 1 | HK | DE |
| | | | 2 | JP | GB |
| | | | 1 | RO | NL |
| | <i>Panthera pardus</i> | bodies | 2 | AT | DE |
| | | | 1 | CH | DE |
| | | | 1 | CH | MZ |
| | | | 2 | US | TZ |
| | | | 2 | VE | TZ |
| | | garments | 2 | CH | XX |
| | | live (captive bred) | 2 | CH | DE |
| | | | 3 | CH | FR |
| | | | 1 | DD | DE |
| | | | 1 | LY | DE |
| | | | 2 | PL | DE |
| | | | 5 | TW | GB |
| | | | 1 | US | DE |
| | | skins | 1 | CH | FR |
| | | | 1 | CH | ZA |
| | | | 1 | NO | XX |
| | | | 1 | SA | XX |
| | | skulls | 1 | CH | ZA |
| | | trophies | 2 | AT | ZW |
| | | | 1 | CA | IN |
| | <i>Panthera tigris</i> | live (captive bred) | 5 | AT | DE |
| | | | 1 | CH | FR |
| | | | 2 | MA | FR |
| | | | 3 | MY | BE |
| | | | | | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|------------------------------|----------|------------|--------|
| | | | | Import | Export |
| I | Panthera tigris | live (captive bred) skins | 2 | TG | FR |
| | | | 1 | HK | DK |
| | | | 5 | NO | BE |
| | | | 1 | US | GB |
| | Panthera tigris altaica | live (captive bred) | 3 | SE | GB |
| | | | | | |
| | Panthera tigris sumatrae | live (captive bred) | 3 | AT | DE |
| | | | | | |
| | Panthera uncia | live (captive bred) | 1 | DD | GB |
| | | | 1 | PL | FR |
| | | | 1 | SU | DE |
| | Elephas maximus | ivory carvings | 2 | JP | IE |
| | | | 2 | SE | DK |
| | | | 1 | US | DK |
| | | | 480 g | JP | TH |
| | | | 902 g | US | DE |
| | | live (captive bred) live | 1 | CH | GB |
| | | | 16 | PL | IT |
| | | | 4 | SE | DK |
| | | | | | |
| | Equus africanus | live (captive bred) | 1 | IL | DE |
| | Equus grevyi | live (captive bred) | 1 | AE | DE |
| | | | 7 | AU | GB |
| | | | 1 | CS | DE |
| | | | 2 | SU | DE |
| | Equus przewalskii | live (captive bred) | 1 | AT | DE |
| | | | 11 | AU | GB |
| | | | 5 | CN | DE |
| | | | 2 | DD | BE |
| | Ceratotherium simum simum | bodies | 1 | CH | ZA |
| | | | | | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|---------------------|----------|------------|--------|
| | | | | Import | Export |
| I | Ceratotherium simum simum | live (captive bred) | 1 | ZA | DE |
| | | live | 5 | ZA | DE |
| | | | 2 | ZA | DE |
| | Diceros bicornis | bodies | 20 | AT | DE |
| | Rhinoceros unicornis | horn pieces | 1 | US | DE |
| | Babryrousa babyrussa | live (captive bred) | 3 | US | BE |
| | Vicugna vicugna | hair | 571 g | HK | GB |
| | | | 472 g | HK | GB |
| | | | 3860 g | JP | GB |
| | | | 221 g | JP | BE |
| | | | 3373 g | JP | GB |
| | | | 7 g | KR | GB |
| | | | 64 kg | HK | GB |
| | | | 1 kg | HK | GB |
| | | | 162 kg | JP | GB |
| | | | 2 | DD | DE |
| | Cervus dama mesopotamica | live (captive bred) | 7 | NZ | DE |
| | Cervus duvauceli | live (captive bred) | 4 | PL | DE |
| | Cervus eldi | specimens | 120 ml | CA | FR |
| | Cervus porcinus kuhli | live (captive bred) | 1 | US | DE |
| | | | 5 | US | DE |
| | Addax nasomaculatus | live (captive bred) | 2 | AU | GB |
| | live | | 2 | CS | DE |
| | | | 3 | SE | DK |
| | Bos mutus | cloth | 45 | JP | IT |
| | | | | CN | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------------|---------------------|----------------|------------|----------|
| | | | | Import | Export |
| I | <i>Bos mutus</i> | cloth | 51 kg 533 m | JP CN | IT IT |
| | <i>Bubalus depressicornis</i> | live (captive bred) | 1 | US | BE |
| | <i>Oryx dammah</i> | bodies | 1 | CH | DE |
| | | live (captive bred) | 1 | US | DE |
| | | live | 3 | SE | DK |
| | <i>Struthio camelus</i> | live (captive bred) | 2 | DD | NL |
| | | | 2 | PL | NL |
| | <i>Spheniscus humboldti</i> | live (captive bred) | 4 | AT | GB |
| | | | 8 | IL | GB |
| | | | 6 | JP | NL |
| | <i>Pelecanus crispus</i> | live | 1 | AT | DE |
| | | | 1 | AT | DE |
| | <i>Ciconia ciconia boyciana</i> | live (captive bred) | 1 | SU | DE |
| | <i>Geronticus eremita</i> | live (captive bred) | 6 | ZA | DE |
| | <i>Nipponia nippon</i> | live (captive bred) | 2 | JP | NL |
| | <i>Anas laysanensis</i> | live (captive bred) | 4 | SE | DK |
| | | | 4 | XX | GB |
| | <i>Branta sandvicensis</i> | live (captive bred) | 2 | BG | DE |
| | | | 2 | CH | NL |
| | | | 3 | JP | NL |
| | | | 4 | SE | DK |
| | <i>Falco hybrid</i> | live (captive bred) | 4 | AT | DE |
| | | | 2 | CH | FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|---------------------|----------|------------|---------------|
| | | | | Import | Origin Export |
| I | Falco hybrid | live (captive bred) | 1 | HU | FR |
| | | | 2 | PK | DE |
| | | | 5 | SA | FR |
| | | | 2 | SA | DK |
| | | | 2 | SU | DE |
| | | | 2 | SY | DE |
| | | | 8 | SY | DE |
| | | | | | |
| | Falco jugger | live (captive bred) | 4 | DD | DE |
| | | | 1 | SG | GB |
| | Falco peregrinus | live (captive bred) | 10 | AE | DE |
| | | | 8 | AT | DE |
| | | | 3 | AT | DK |
| | | | 4 | CA | DE |
| | | | 2 | CH | DE |
| | | | 16 | DD | DE |
| | | | 6 | PL | DE |
| | | | 1 | SG | GB |
| | | | 5 | ZA | GB |
| | | | 2 | SE | DK |
| | | | 25 | SE | DK |
| | | | 1 | ZA | GB |
| | | | | | |
| | | | | | |
| | Falco rusticolus | bodies | 1 | GL | DK |
| | | live (captive bred) | 9 | SA | DE |
| | Catreus wallichi | eggs | 300 | PK | BE |
| | | | 240 | PK | GB |
| | | live (captive bred) | 6 | PK | GB |
| | | | 4 | PK | NL |
| | Crossoptilon crossoptilon | live (captive bred) | 2 | SU | BE |
| | | | 10 | SU | NL |
| | | | 2 | TH | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|-------------------------------|----------|------------|--------|
| | | | | Import | Export |
| I | Glossoptilon mantchuricum | live (captive bred) | 2 | EG | NL |
| | | | 2 | MY | NL |
| | | | 2 | SU | BE |
| | | | 2 | TH | DE |
| | | | 2 | TW | BE |
| | Lophophorus impejanus | live (captive bred) | 2 | VE | BE |
| | | | 4 | CL | BE |
| | | | 6 | JP | NL |
| | | | 2 | PK | NL |
| | | | 6 | SU | NL |
| | Lophura edwardsi | live (captive bred) | 6 | TH | DE |
| | | | 4 | TW | BE |
| | | | 8 | CA | DE |
| | | | 2 | EG | NL |
| | | | 2 | LB | NL |
| | Lophura swinhoii | live (captive bred) | 2 | MY | NL |
| | | | 6 | TW | BE |
| | | | 3 | CA | NL |
| | | | 4 | EG | NL |
| | | | 2 | LB | NL |
| | Symmaticus ellioti | live (captive bred) | 15 | PK | NL |
| | | | 2 | EG | NL |
| | | | 3 | LB | NL |
| | | | 2 | MY | NL |
| | | | 16 | PK | NL |
| | Symmaticus humiae | bodies live (captive bred) | 1 | NO | DK |
| | | | 2 | AE | NL |
| | | | 2 | EG | NL |
| | | | 3 | LB | NL |
| | | | 9 | PK | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------------|---------------------|----------|------------|--------|
| | | | | Import | Export |
| I | Syrnaticus humiae | live (captive bred) | 10 | TW | BE |
| | Syrnaticus mikado | bodies | 1 | NO | DK |
| | | live (captive bred) | 3 | LB | NL |
| | | | 4 | MY | NL |
| | | | 18 | PK | NL |
| | | | 34 | TW | BE |
| | Tragopan caboti | live (captive bred) | 2 | JP | NL |
| | Grus vipio | live (captive bred) | 2 | HK | DE |
| | | | 6 | JP | NL |
| | | | 8 | MX | DE |
| | | | 2 | SU | DE |
| | Amazona leucocephala | live (captive bred) | 1 | DO | DE |
| | Ara macao | live (captive bred) | 1 | US | GB |
| | Ara militaris | live (captive bred) | 2 | CH | ES |
| | Ara rubrogenys | live (captive bred) | 1 | US | DE |
| | Aratinga guarouba | live (captive bred) | 8 | US | BE |
| | Cyanoramphus novaezelandiae | live (captive bred) | 2 | BH | NL |
| | | | 130 | CA | NL |
| | | | 14 | CY | DE |
| | | | 10 | IL | BE |
| | | | 20 | JP | NL |
| | | | 21 | LK | NL |
| | | | 17 | MT | BE |
| | | | 2 | SZ | DE |
| | | | 129 | US | BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-----------------------------------------|---------------------|----------|------------------------------------|-------|
| I | Cyanoramphus novaezelandiae | live (captive bred) | 74 | US | NL |
| | | | 799 | ZA | BE |
| | | | 150 | ZA | NL |
| | Psephotus chrysopterygius | live (captive bred) | 1 | CH | DE |
| | | | 2 | JP | NL |
| | Psephotus chrysopterygius dissimilis | live (captive bred) | 4 | JP | NL |
| | | | 4 | TH | NL |
| | Rhinoplax vigil | trophies | 1 | HK | XX GB |
| | Carduelis cucullata | live (captive bred) | 3 | AT | DE |
| | | | 8 | CA | NL |
| | Kachuga tecta tecta | live (captive bred) | 5 | CH | DE |
| | Geochelone radiata | live (captive bred) | 4 | US | NL |
| | Cheloniidae spp. | carvings | 1 | CH | XX FR |
| | | | 1 | US | XX GB |
| | | shells | 1 | AU | IT GB |
| | | | 1 | AU | XX GB |
| | | | 1 | CA | CG FR |
| | | | 1 | JP | US GB |
| | | | 1 | US | XX GB |
| | Chelonia mydas | belts | 12 | HK | KY IT |
| | | bodies | 1 | CH | XX NL |
| | | carvings | 1 | US | XX NL |
| | | handbags | 355 | HK | KY IT |
| | | | 1 | US | KY IT |
| | | soup | 480 cans | AU | KY FR |
| | | | 80 cans | HK | KY GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|---------------------|-----------|------------|---------------|
| | | | | Import | Origin Export |
| I | Chelonia mydas | soup | 4872 cans | JP | KY FR |
| | | | 381 cans | XX | KY GB |
| | | wallets | 1 can | ZA | KY GB |
| | | | 43 | HK | KY IT |
| | Eretmochelys imbricata | carvings | 16 | CH | MG FR |
| | | | 11 | JP | MG FR |
| | Crocodylus cataphractus | live | 3 | RO | XX NL |
| | Crocodylus niloticus | belts | 32 | JP | ZA IT |
| | | | 1 | US | EG GB |
| | | carvings | 2 | AT | ZA DE |
| | | | 1 | SG | XX DE |
| | | handbags | 2 | KW | DK DE |
| | | | 2 | LY | DE DE |
| | live (captive bred) | | 3 | SE | DK |
| | | | | | |
| | | | | | |
| | Crocodylus rhombifer | live | 1 | RO | XX NL |
| | Crocodylus siamensis | handbags | 1 | CH | TH DE |
| | | | 6 | JP | TH DE |
| | | skins | 7 | ZA | TH IT |
| | | wallets | 24 | JP | TH DE |
| | Acrantophis dumerili | live | 1 | AT | CH DE |
| | Epicrates subflavus | live (captive bred) | 2 | CH | DE |
| | | | | | |
| | Python molurus molurus | live (captive bred) | 2 | CH | IN DE |
| | Sanzinia madagascariensis | live (captive bred) | 10 | CH | IT |
| | | | 2 | CS | DE |
| | | | 3 | US | IT |
| | | | 3 | US | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------------|---------------------|----------|------------|--------|
| | | | | Import | Export |
| I | <i>Dioscorea alata</i> | live (captive bred) | 3 | CH | US |
| | <i>Agave parviflora</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Alocasia</i> spp. | live (art. prop.) | 188 | AT | NL |
| | | | 36 | FI | NL |
| | <i>Alocasia sanderiana</i> | live (art. prop.) | 606 | AT | NL |
| | | | 119 | CH | NL |
| | | | 1 | HK | NL |
| | | | 20 | SA | NL |
| | | | 6 | TW | NL |
| | <i>Ariocarpus agavoides</i> | live (art. prop.) | 4 | XX | GB |
| | <i>Ariocarpus trigonus</i> | live (art. prop.) | 6 | XX | GB |
| | <i>Coryphantha sneedii</i> | live (art. prop.) | 4 | XX | GB |
| | <i>Leuchtenbergia principis</i> | live (art. prop.) | 455 | CH | NL |
| | | | 3 | XX | GB |
| | <i>Mammillaria pectinifera</i> | live (art. prop.) | 5 | XX | GB |
| | <i>Mammillaria plumosa</i> | live (art. prop.) | 1980 | AT | NL |
| | | | 13 | BM | NL |
| | | | 11754 | CH | NL |
| | | | 145 | HK | NL |
| | | | 1323 | NO | NL |
| | | | 15 | SA | NL |
| | | | 6500 | TR | NL |
| | | | 112 | TW | NL |
| | | | 3 | XX | GB |
| | <i>Mammillaria solisioides</i> | live (art. prop.) | 15 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------------------|---------------------|----------|------------|----------|
| | | | | Import | Export |
| I | Pelecyphora aselliiformis | live (art. prop.) | 19 | XX | GB |
| | Turbinicarpus lophophoroides | live (art. prop.) | 11 | XX | GB |
| | Turbinicarpus pseudomacrochele | live (art. prop.) | 10 | XX | GB |
| | Turbinicarpus pseudopectinatus | live (art. prop.) | 5 | XX | GB |
| | Turbinicarpus schmiedickeanus | live (art. prop.) | 31 | XX | GB |
| | Wilcoxia schmollii | live (art. prop.) | 1 3 | AT CH | DE DE |
| | Fouquieria fasciculata | live (art. prop.) | 10 | CH | ES |
| | Cattleya skinneri | live (art. prop.) | 3300 | CH | NL |
| | Encephalartos spp. | live (art. prop.) | 1 | XX | GB |
| | Encephalartos barteri | live (art. prop.) | 1 | XX | GB |
| | Encephalartos friderici- guiliei | live (art. prop.) | 2 | XX | GB |
| II | C2 Dendrolagus bennettianus | live (captive bred) | 3 | MA | FR |
| | C2 Tupiaia glis | live (captive bred) | 2 | DD | DE |
| | C2 Nycticebus coucang | live | 1 | PL | LA GB |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|-----------------------------------|---------------------------------|------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------------|
| II | C2 | Galago senegalensis | live (captive bred) | 1 | DD | DE |
| | C2 | Otolemur crassicaudatus | live (captive bred) trophies | 4 3 | SU ZW | NL GB |
| | C2 | Callithrix argentata | live (captive bred) | 1 | PL | GB |
| | C2 | Callithrix jacchus | live (captive bred) | 2 35 12 8 3 79 4 10 49 84 142 2 | BN CH CH CN DD JP JP SE US US XX HU | GB DE GB DE DE GB NL GB DE GB GB GB DK |
| | C2 | Callithrix jacchus geoffroyi | live (captive bred) | 1 | SE | DE |
| | C2 | Callithrix jacchus penicillata | live (captive bred) | 2 2 | LY US | DE ES |
| | C2 | Cebuella pygmaea | live (captive bred) | 2 2 2 | JP JP SE | GB NL GB |
| | C2 | Saguinus fuscicollis | live (captive bred) | 1 2 | JP XX | GB GB |
| | C2 | Saguinus imperator | live (captive bred) | 1 | JP | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------|-----------------------------|----------|------------|---------------|
| | | | | Import | Origin Export |
| II | C2 | <i>Saguinus imperator</i> | 1 | JP | GB |
| | C2 | <i>Saguinus labiatus</i> | 5 | JP | NL |
| | | live (captive bred) | 1 | SE | GB |
| | | | 2 | ZA | FR |
| | | | 1 | ZA | GB |
| | C2 | <i>Saguinus midas</i> | 1 | JP | GB |
| | C2 | <i>Saguinus nigricollis</i> | 1 | JP | GB |
| | C2 | <i>Aotus trivirgatus</i> | 1 | TW | GB |
| | C2 | <i>Cebus albifrons</i> | 2 | TW | GB |
| | C2 | <i>Cebus apella</i> | 2 | PL | DE |
| | | live (captive bred) | 1 | HU | NL |
| | | live | 8 | PL | DE |
| | | | 12 | SU | NL |
| | C2 | <i>Cebus capucinus</i> | 2 | LY | DE |
| | C2 | <i>Lagothrix lagotheria</i> | 1 | US | GB |
| | C2 | <i>Pithecia pithecia</i> | 1 | PL | NL |
| | C2 | <i>Saimiri sciureus</i> | 5 | AT | DE |
| | | live (captive bred) | 2 | HU | NL |
| | | | 2 | LY | DE |
| | | | 2 | RO | NL |
| | | | 40 | CH | NL |
| | | live | 2 | LK | FR |
| | | | 80 | SE | NL |
| | | | 10 | SU | NL |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|-----------------------------------------------|---------------------|----------|------------------------------------|----|
| II | C2 | <i>Saimiri sciureus</i> <i>boliviensis</i> | live (captive bred) | 6 | SE | NL |
| | C2 | <i>Allenopithecus</i> <i>nigroviridis</i> | live | 1 | HU XX | NL |
| | C2 | <i>Cercocobus atterimus</i> | live (captive bred) | 2 | US | GB |
| | | | live | 2 | HU XX | NL |
| | | | | 1 | JP XX | GB |
| | C2 | <i>Cercocobus torquatus</i> | live (captive bred) | 2 | CA | FR |
| | | | | 1 | RO | NL |
| | | | | 3 | US | DE |
| | | | live | 1 | US XX | DE |
| | C2 | <i>Cercopithecus aethiops</i> | live (captive bred) | 1 | HU | NL |
| | | | | 1 | HU | DE |
| | | | | 2 | TW | GB |
| | | | live | 15 | CS | KE |
| | | | | 12 | PL | KE |
| | | | | 1 | RO XX | NL |
| | | | | 1290 | SU | KE |
| | | | | 44 | SU | TZ |
| | | | | 10 | TW | TZ |
| | | | | 100 | US | KE |
| | | | specimens | 16 | US | DK |
| | C2 | <i>Cercopithecus ascanius</i> | live (captive bred) | 1 | HU | NL |
| | | | live | 6 | IL | BE |
| | | | | 3 | TW | ZR |
| | | | | 8 | US | UG |
| | | | | 2 | ZR | ZR |
| | | | | | | BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------|---------------------------------|---------------------|------------|----------|
| | | | | Import | Export |
| II | C2 | <i>Cercopithecus hamlyni</i> | live (captive bred) | 1 | US NL DE |
| | C2 | <i>Cercopithecus mitis</i> | live (captive bred) | 2 | GB |
| | | live | 8 | TW TZ BE | |
| | | skins | 2 | ZW MW GB | |
| | C2 | <i>Cercopithecus mona</i> | live (captive bred) | 3 | MA PT |
| | C2 | <i>Cercopithecus neglectus</i> | live (captive bred) | 1 | XX GB |
| | | live | 4 | SE DK | |
| | | | 1 | SE UG GB | |
| | C2 | <i>Cercopithecus petaurista</i> | live | 4 | TW GH BE |
| | | | 2 | TW GH GB | |
| | C2 | <i>Cercopithecus talapoin</i> | live | 10 | IL CM BE |
| | | | 7 | TW CM BE | |
| | C2 | <i>Colobus angolensis</i> | live | 3 | TW TZ BE |
| | C2 | <i>Colobus guereza</i> | live (captive bred) | 2 | KW DD DE |
| | | live | 2 | SE GB | |
| | | | 1 | SE KE GB | |
| | C2 | <i>Colobus polykomos</i> | skins | 244 | NO KE GB |
| | C2 | <i>Erythrocebus patas</i> | live (captive bred) | 3 | HU NL |
| | | | 2 | JP NL | |
| | | | 2 | RO NL | |
| | | | 2 | SU JP NL | |
| | | | 2 | BG SN GB | |
| | | live | 1 | HU CM NL | |
| | | | 1 | HU XX NL | |
| | | | 110 | MX SN GB | |
| | | | 1 | PL SN GB | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------|---------------------|---------------------|------------|--------------|
| | | | | Import | Export |
| II | C2 | Erythrocebus patas | live | 2 | TW SN GB |
| | C2 | Macaca arctoides | live (captive bred) | 3 | HU NL |
| | C2 | Macaca fascicularis | live (captive bred) | 11 | HU NL |
| | | live | 50 | SE NL | |
| | | | 60 | MX GB | |
| | | | 25 | PH GB | |
| | | skin pieces | 12 | JP GB | |
| | | specimens | 66 | CH GB | |
| | | | 9 | JP GB | |
| | | | 2 | US GB | |
| | | tissue samples | 969 ml | JP GB | |
| | | | 31 | CH GB | |
| | | | 174 | JP GB | |
| | | | 40 | US GB | |
| | C2 | Macaca fuscata | live (captive bred) | 2 | RO NL |
| | C2 | Macaca mulatta | live (captive bred) | 10 | AT FR |
| | | | 15 | CH GB | |
| | | | 7 | IL CN | |
| | | | 1 | PL US | |
| | | | 14 | RO NL | |
| | | | 40 | US GB | |
| | | live | 12 | CH FR | |
| | | | 4 | CN GB | |
| | | specimens | 1 | XX BD | |
| | | | 1 | JP CN | |
| | C2 | Macaca nemestrina | live (captive bred) | 1 | HU NL |
| | | | 4 | RO NL | |
| | | | 6 | SU DE | |
| | C2 | Macaca nigra | live (captive bred) | 1 | Jersey CH GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-------|------------------------|---------------------|------------------------------------|----------------------------------------------|
| II | C2 | Macaca nigra | live (captive bred) | 4 | US GB |
| | C2 | Macaca sinica | live trophies | 3 1 | OM LK GB CH BR GB |
| | C2 | Macaca sylvanus | live (captive bred) | 2 | BG GB |
| | | live | 12 1 | CS MA NL RO XX NL | |
| | C2 | Papio hamadryas | bodies | 4 | AT ZW DE |
| | | | | CH ZW DE | |
| | | | | US ZA DE | |
| | | live (captive bred) | 14 | TW BE | |
| | | live | 6 | TW GB | |
| | | skins | 1 | RO NL | |
| | | | 2 | NO DK | |
| | C2 | Papio hamadryas anubis | live specimens | 1 4 1 1 | RO XX NL JP ET GB US ET GB |
| | C2 | Papio hamadryas papio | live | 14 | SN FR |
| | C2 | Presbytis obscura | live (captive bred) | 1 1 | CH DE XX AU DE |
| | | Tamandua tetradactyla | pairs of shoes | 5 | US AR IT |
| | C1 | Manis javanica | pairs of shoes | 53 39 | NG TH IT SA TH IT |
| | C1 | Monodon monoceros | carvings | 1 3 4 1 | CH GL DK CH XX FR XX GL DK CA GL DK |
| | | tusks | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | | |
|-------------------------|-------------|---------------------------------|---------------------|-------------------------------|------------------------------------|-------|-------|
| II | C1 | Monodon monoceros | tusks | 1 | SE | GL DK | |
| | | | | 510 g | AU | GL DK | |
| | | | | 1 kg | IS | GL DK | |
| | | | | 10 kg | MA | GL DK | |
| | | | | 8 kg | NO | GL DK | |
| | C1 | Delphinus delphis | specimens | 1217 | US | US FR | |
| | | | | Balaenoptera acutorostrata | 6 | CH | GL DK |
| | | | | | 7 | NO | MN DK |
| | | | | | 4 | CS | DE DE |
| | | | | | 3 | HU | DE DE |
| C2 | Canis lupus | garments live (captive bred) | 2 | MA | FR FR | | |
| | | | 4 | YU | DE DE | | |
| | | | 1 | CH | CA DE | | |
| | | | 4 | FI | SU GB | | |
| | | | 11 | NO | CA GB | | |
| | C2 | Chrysocyon brachyurus | live (captive bred) | 21 | XX | SU GB | |
| | | | | 1 | DD | DE DE | |
| | | | | Dusicyon griseus | 4 | AD | AR DE |
| | | | | | 18 | AT | AR DE |
| | | | | | 4 | CA | AR DE |
| 55 | CH | AR DE | | | | | |
| | | | garments | 3 | HK | AR DE | |
| | | | | 6 | JP | AR DE | |
| | | | | 3 | NO | AR DE | |
| | | | | 14 | US | AR DE | |
| | | | | 9 | CH | AR DE | |
| | | | plates | 8 | HK | AR DE | |
| | | | | 2 | MT | AR DE | |
| | | | | 38 | US | AR DE | |
| | | | | | | | |
| | | | | | | | |

European Economic Community Exports/Re-exports 1988

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|------------------|-------------------------------|----------|------------|---------------|
| | | | | Import | Origin Export |
| II | Dusicyon griseus | skins | 65 | AT | DE |
| | | | 2598 | CH | DE |
| | | | 198 | FI | DE |
| | | | 40 | XX | GB |
| | Vulpes zerda | live (captive bred) live | 3 | JP | NL |
| | | | 1 | RO | NL |
| | | | 1 | CH | DE |
| | | | 3 | AT | DE |
| | Ursus arctos | bodies skins | 6 | NO | BE |
| | | | 1 | US | DE |
| | | | 3 | US | DE |
| | | | 6 | XX | BE |
| C2 | Ursus maritimus | bodies live (captive bred) | 1 | NO | CA |
| | | | 1 | DD | DE |
| | | | 2 | JP | DE |
| | | | 2 | PL | NL |
| | | skins | 1 | TW | GB |
| | | | 1 | US | DE |
| | | | 1 | CH | DE |
| | | | 1 | GL | DK |
| | | skin pieces trophies | 1 | GL | DK |
| | | | 20 kg | SE | DK |
| | | | 8 | GL | DK |
| | | | 2 | NO | DK |
| C2 | Ailurus fulgens | live (captive bred) | 1 | DD | NL |
| | | | 1 | SE | NL |
| | Aonyx cinerea | live (captive bred) | 2 | JP | NL |
| | Lutra canadensis | garments skins | 4 | CA | DE |
| | | | 4 | JP | DE |
| | | | 96 | AT | DK |
| | | | 15 | CH | IT |
| | | | 31 | FI | DK |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-----------------------------------|---------------------|----------|-------------|----------------------|
| | | | | Import | Export |
| II | Lutra canadensis | skins | 20 54 | HK JP | CA US DK DK |
| | Felidae spp. | live (captive bred) | 2 | US | GB |
| | C2 Felis bengalensis | garments | 1 | JP | CN |
| | | live (captive bred) | 3 | JP | CN |
| | | live (captive bred) | 2 | US | GB |
| | | skins | 1200 | CN | CN |
| | C2 Felis bengalensis chinensis | garments | 6 | AT | CN |
| | | plates | 250 | JP | CN |
| | | skins | 284 | AT | CN |
| | | | 10 | CH | CN |
| | Felis caracal | live (captive bred) | 2 | BW | GB |
| | | | 2 | CA | GB |
| | | | 1 | CS | DE |
| | | | 2 | LY | DE |
| | Felis chaus | live (captive bred) | 4 | US | GB |
| | | skins | 3 | Isle of Man | GB |
| | | | 3000 | US | GB |
| | | skins | 1 | SA | DK |
| | C2 Felis colocolo | trophies | 1 | CH | GB |
| | C2 Felis concolor | live (captive bred) | 2 | KW | DE |
| | | live | 1 | LY | DE |
| | C2 Felis geoffroyi | garments | 2 | AT | BO |
| | | | 13 | AT | XX |
| | | skins | 13 | AT | BO |
| | | | 4 | CH | BO |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-----------------------|------------|---------------------|----------|------------------------------------|-------|
| II | C2 | Felis lynx | garments | 1 | BW | SU FR |
| | | | | 4 | CA | SU DE |
| | | | | 1 | CA | SU DK |
| | | | | 2 | CA | SU FR |
| | | | | 10 | CH | SU FR |
| | | | | 1 | CH | SU GR |
| | | | | 4 | HK | SU DE |
| | | | | 6 | JP | SU DE |
| | | | | 1 | JP | SU DK |
| | | | | 2 | TR | SU FR |
| | | | | 1 | XX | SU DK |
| | | | | 5 | CA | NL |
| | | | | 2 | LY | DE |
| | | | | 1 | PL | GB |
| | | | | 4 | US | GB |
| | | | | 2 | US | NL |
| | | | live (captive bred) | 1 | AT | GB |
| | | | | 55 | CA | CN DK |
| | | | | 5 | CH | DE |
| | | | | 1 | CH | DE |
| | | | | 76 | HK | SU GB |
| | | | | 167 | JP | SU DE |
| | | | | 3 | NO | SU GB |
| | | | | 41 | US | CN DK |
| | | | | 560 | US | CN GB |
| | | | | 82 | US | CN IT |
| | | | | 69 | US | FR |
| | | | | 10 | US | SU GB |
| | | | | 124 | XX | CA GB |
| | | | | 29 | XX | SU GB |
| C2 | Felis lynx canadensis | garments | | 1 | AT | CA DE |
| | | | | 3 | AT | CA GR |
| | | | | 2 | CA | CA FR |
| | | | | 2 | CH | CA FR |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|------------------------------|------------------------------------------|----------|------------------------------------|----|
| II | C2 | <i>Felis lynx canadensis</i> | garments | B | CH | GR |
| | | | | 10 | CH | DE |
| | | | | 1 | CH | US |
| | | | | 8 | JP | US |
| | | | | 1 | JP | CA |
| | | | | 43 | JP | CA |
| | | | | 2 | JP | DK |
| | | | | 2 | SE | FR |
| | | | | 21 | SE | CA |
| | | | | 2 | US | DK |
| | | | | 55 | US | DE |
| | | | | 1 | US | DK |
| | | | | 1 | US | GR |
| | | | | 1 | CH | FR |
| | | | | 5 | AT | DE |
| | | | | 1 | AT | DE |
| | | | live (captive bred) plates | 1 | NO | DE |
| | | | | 26 | AT | DE |
| | | | | 2 | AT | DK |
| | | | | 2 | CA | BE |
| | | | | 1 | CH | CA |
| | | | | 93 | US | DE |
| | | | | | US | FR |
| | | | | | CA | CA |
| | | | | | CA | FR |
| | | | | | XX | GR |
| | | | | 14 | AT | DE |
| | | | | 1 | CH | DE |
| | | | | 28 | HK | DE |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | garments live (captive bred) skins | 2 | AE | DE |
| | | | | 15 | AT | DE |
| | | | | 152 | AT | DE |
| | | | | 1 | AT | IT |
| | | | | 2 | BN | FR |
| | | | | 5 | CA | DE |
| | | | | 11 | CA | CA |
| | | | | 3 | CA | GR |
| | | | | 7 | CA | IT |
| | | | | 3 | CA | DE |
| | | | | 3 | CA | FR |
| | | | | 3 | CA | US |
| | | | | 1 | CH | IT |
| | | | | | CA | DE |
| | | | | | CA | CA |
| | | | | | CA | CA |
| | | <i>Felis pardalis</i> | garments | 2 | US | DE |
| | | | | 15 | AT | DE |
| | | | | 152 | AT | DE |
| | | | | 1 | AT | IT |
| | | | | 2 | BN | FR |
| | | | | 5 | CA | DE |
| | | | | 11 | CA | CA |
| | | | | 3 | CA | GR |
| | | | | 7 | CA | IT |
| | | | | 3 | CA | DE |
| | | | | 3 | CA | FR |
| | | | | 1 | CH | US |
| | | | | | CA | IT |
| | | | | | CA | DE |
| | | | | | CA | CA |
| | | | | | CA | CA |
| | | <i>Felis rufa</i> | garments | 2 | US | DE |
| | | | | 15 | AT | DE |
| | | | | 152 | AT | DE |
| | | | | 1 | AT | IT |
| | | | | 2 | BN | FR |
| | | | | 5 | CA | DE |
| | | | | 11 | CA | CA |
| | | | | 3 | CA | GR |
| | | | | 7 | CA | IT |
| | | | | 3 | CA | DE |
| | | | | 3 | CA | FR |
| | | | | 1 | CH | US |
| | | | | | CA | IT |
| | | | | | CA | DE |
| | | | | | CA | CA |
| | | | | | CA | CA |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|------------|---------------------|----------|------------|--------|
| | | | | Import | Export |
| II | Felis rufa | garments | 1 | CH | GR |
| | | | 13 | CH | DE |
| | | | 2 | CH | US |
| | | | 10 | CH | GR |
| | | | 1 | CH | IT |
| | | | 1 | HK | DE |
| | | | 1 | HK | CA |
| | | | 7 | JP | FR |
| | | | 3 | JP | CA |
| | | | 44 | JP | DE |
| | | | 3 | JP | US |
| | | | 12 | JP | FR |
| | | | 1 | JP | IT |
| | | | 15 | JP | XX |
| | | | 1 | NO | US |
| | | | 5 | TR | DE |
| | | | 33 | US | XX |
| | | | 1 | US | GR |
| | | | 1 | US | CA |
| | | | 13 | US | FR |
| | | | 1 | US | CA |
| | | | 69 | US | GR |
| | | | 1 | US | IT |
| | | | 36 | US | US |
| | | | 5 | US | GR |
| | | | 22 | US | IT |
| | | | 3 | US | XX |
| | | | 2 | JP | GR |
| | | | 2 | DD | DE |
| | | | 2 | JP | DE |
| | | | 127 | AD | IT |
| | | | 26 | AT | DE |
| | | | 240 | AT | DE |
| | | | 95 | CA | DE |
| | | | 215 | CH | FR |
| | | | 271 | CH | US |
| | | | 196 | HK | DE |
| | | | 14 | LB | DE |
| | | | 127 | TR | US |
| | | handbags | | | |
| | | live (captive bred) | | | |
| | | live | | | |
| | | skins | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-----------------------------|---------------------|----------|------------|--------|
| | | | | Import | Export |
| II | Felis rufa | skin/leather items | 1 | MX | FR |
| | | skin scraps | 2 kg | AT | DE |
| | | trophies | 1 | CH | US |
| | | | | | GB |
| | Felis serval | live (captive bred) | 1 | CS | NL |
| | | | 2 | HU | NL |
| | | | 1 | LY | DE |
| | | | 1 | RO | NL |
| | | skins | 260 | AT | GB |
| | | | 1 | SA | XX |
| | | | | | DK |
| | | | | | |
| | Felis silvestris | garments | 5 | HU | IN |
| | | | | | DE |
| C2 | Felis tigrina | garments | 1 | NO | DE |
| | | | 43 | YU | XX |
| | | skins | 6 | CH | XX |
| | | | 1 | SA | XX |
| | Panthera leo | bodies | 1 | CH | GB |
| | | | 2 | US | DE |
| | | | 2 | VE | TZ |
| | | | | | DE |
| | live (captive bred) | | 1 | BU | GB |
| | | | 9 | SE | GB |
| | | | 4 | US | DE |
| | | | 5 | NO | XX |
| | skins skulls trophies | | 1 | CH | BE |
| | | | 4 | CH | ZW |
| | | | | | DE |
| | | | | | GB |
| | Arctocephalus spp. | garments | 1 | US | FR |
| | | | | | |
| | | | | | |
| | | | | | |
| | Arctocephalus pusillus | garments | 8 | AT | NA |
| | | | 25 | AT | NA |
| | | | 1 | AT | XX |
| | | | 3 | CA | ZA |
| | | | 60 | FI | NA |
| | | | | | DK |
| | | | | | |
| | | | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|------------------------|------------------------------------|-----------|------------|---------------|
| | | | | Import | Origin Export |
| II | Arctocephalus pusillus | garments | 3 | FI | XX GR |
| | | | 9 | JP | ZA DE |
| | | | 8 | NO | NA DE |
| | | live | 102 | NO | NA DK |
| | | | 4 | NO | ZA DE |
| | | | 2 | DD | XX DE |
| | | skins | 6 | PL | ZA IT |
| | | | 7 | CH | ZA DE |
| | | | 200 | JP | ZA DE |
| | | | 10 | PL | ZA DE |
| | | ivory carvings | 11 | JP | XX BE |
| | | | 1 | JP | XX FR |
| | | | 5 | US | XX FR |
| | | | 32 | ZR | CA BE |
| | | | 1 | US | XX FR |
| C2 | Elephantidae spp. | belts | 6 | CH | BW FR |
| | | | 6 | CH | ZW FR |
| | | | 11 | HK | BW IT |
| | | tusks | 19 | HK | ZA IT |
| | | | 34 | JP | ZA FR |
| | | | 30 | JP | ZA IT |
| | | | 15 | JP | ZW FR |
| | | | 1 | TW | ZA IT |
| | | bodies ears hair handbags | 4 | US | ZA FR |
| | | | 10 | US | ZW FR |
| | | | 7 | CH | ZW DE |
| | | | 565 sq.ft | US | ZW DE |
| | | | 67 | AT | XX DE |
| | | | 32 items | CH | BW FR |
| | | | 1 | CH | ZW FR |
| | | | 8 | HK | BW IT |
| | | | 3 | HK | ZA DE |
| | | | 10 | HK | ZA IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|--------------------|----------------|----------|------------------------------------|
| II C2 | Loxodonta africana | handbags | 56 | ZW DE |
| | | | 50 | IT BW |
| | | | 1 | JP RW |
| | | | 15 | JP XF |
| | | | 4 | JP ZA |
| | | | 1 | JP ZA |
| | | | 2 | JP ZA |
| | | | 9 | JP ZW |
| | | | 25 | JP ZW |
| | | | 67 | JP ZW |
| | | | 1 | US ZW |
| | | | 8 | AD FR |
| | | | 3 | CG FR |
| | | | 5 | AD ET |
| | | | 3 | AD KE |
| | | | 12 | AD SD |
| | | | 1 | AD SM |
| | | | 17 | AD SO |
| | | | 4 | AD UG |
| | | | 53 | AD XX |
| | | | 15 | AD ZM |
| | | | 1 | AU ZW |
| | | | 12 | BM DK |
| | | | 1 | BN CF |
| | | | 2 | CH BW |
| | | | 104 | CH CF |
| | | | 8 | CH CF |
| | | | 1 | CH ID |
| | | | 49 | CH SD |
| | | | 1 | CH ES |
| | | | 65 | CH XX |
| | | | 4 | DJ XX |
| | | | 30 | FR ZM |
| | | | 28 | GT CF |
| | | | 1 | HK BI |
| | | ivory carvings | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|-----------------------|----------------|----------|------------------------------------|
| II | C2 Loxodonta africana | ivory carvings | 1 | HK |
| | | | 1 | XX |
| | | | 1 | IT |
| | | | 1 | XX |
| | | | 5 | NL |
| | | | 5 | FR |
| | | | 7 | BW |
| | | | 7 | JP |
| | | | 7 | CF |
| | | | 1 | JP |
| | | | 1 | CI |
| | | | 30 | DK |
| | | | 30 | FR |
| | | | 18 | JP |
| | | | 26 | CM |
| | | | 26 | FR |
| | | | 6 | KE |
| | | | 6 | JP |
| | | | 4 | TG |
| | | | 4 | XX |
| | | | 21 | NL |
| | | | 21 | FR |
| | | | 1 | ZA |
| | | | 1 | IT |
| | | | 30 | FR |
| | | | 30 | ZA |
| | | | 27 | FR |
| | | | 27 | ZR |
| | | | 26 | DK |
| | | | 26 | FR |
| | | | 26 | CF |
| | | | 8 | MA |
| | | | 8 | KE |
| | | | 24 | FR |
| | | | 24 | SO |
| | | | 19 | NC |
| | | | 19 | FR |
| | | | 65 | NC |
| | | | 65 | XX |
| | | | 98 | NC |
| | | | 98 | ZM |
| | | | 206 | US |
| | | | 206 | CF |
| | | | 400 | IT |
| | | | 400 | US |
| | | | 10 | CG |
| | | | 10 | FR |
| | | | 2 | KE |
| | | | 2 | SL |
| | | | 2 | NL |
| | | | 1 | US |
| | | | 1 | XF |
| | | | 2 | IT |
| | | | 2 | NL |
| | | | 20 | US |
| | | | 20 | FR |
| | | | 200 | ZA |
| | | | 200 | FR |
| | | | 400 g | ZM |
| | | | 400 g | AR |
| | | | 1200 g | ZA |
| | | | 1200 g | DE |
| | | | 1150 g | KE |
| | | | 1150 g | AT |
| | | | 1373 g | SD |
| | | | 1373 g | AT |
| | | | 1350 g | TZ |
| | | | 1350 g | DE |
| | | | 2252 g | AT |
| | | | 2252 g | XX |
| | | | | DE |
| | | | | ZA |
| | | | | DE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|--------------------|----------------|----------|------------------------------------|----|
| II | C2 | Loxodonta africana | ivory carvings | 411 g | AT | ZW |
| | | | | 2000 g | AU | KE |
| | | | | 830 g | AU | ZA |
| | | | | 500 g | AU | ZA |
| | | | | 400 g | BR | TZ |
| | | | | 860 g | CA | ZA |
| | | | | 470 g | CH | BW |
| | | | | 4800 g | CH | KE |
| | | | | 429 g | CH | MZ |
| | | | | 700 g | CH | MZ |
| | | | | 1505 g | CH | SD |
| | | | | 7390 g | CH | TZ |
| | | | | 702 g | CH | XX |
| | | | | 7350 g | CH | ZA |
| | | | | 275 g | CH | ZW |
| | | | | 400 g | CN | TZ |
| | | | | 400 g | CY | KE |
| | | | | 900 g | DD | SO |
| | | | | 468 g | EC | KE |
| | | | | 425 g | EG | ZA |
| | | | | 22 g | FI | KE |
| | | | | 350 g | HK | SD |
| | | | | 2150 g | HK | ZA |
| | | | | 800 g | IL | KE |
| | | | | 400 g | IL | ZA |
| | | | | 10 g | IN | TZ |
| | | | | 170 g | IN | ZW |
| | | | | 800 g | IS | KE |
| | | | | 345 g | JO | KE |
| | | | | 29230 g | JP | KE |
| | | | | 80 g | JP | SD |
| | | | | 1300 g | JP | TZ |
| | | | | 1655 g | JP | XX |
| | | | | 27720 g | JP | ZA |
| | | | | 1600 g | KR | KE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|--------------------|----------------|----------|------------------------------------|----|
| II | C2 | Loxodonta africana | ivory carvings | 400 g | KR | ZA |
| | | | | 400 g | MT | KE |
| | | | | 400 g | MU | KE |
| | | | | 430 g | MX | ZA |
| | | | | 1200 g | NZ | KE |
| | | | | 28 g | NZ | XX |
| | | | | 7 g | NZ | ZW |
| | | | | 600 g | PL | ZA |
| | | | | 91 g | SE | KE |
| | | | | 645 g | SE | SD |
| | | | | 900 g | SE | TZ |
| | | | | 30 g | SE | XX |
| | | | | 1285 g | SE | ZA |
| | | | | 120 g | SE | ZW |
| | | | | 800 g | TH | KE |
| | | | | 1720 g | TW | ZA |
| | | | | 3760 g | US | KE |
| | | | | 25 g | US | KE |
| | | | | 26 g | US | MZ |
| | | | | 500 g | US | MZ |
| | | | | 1098 g | US | SD |
| | | | | 5382 g | US | TZ |
| | | | | 660 g | US | XX |
| | | | | 27 g | US | XX |
| | | | | 29681 g | US | ZA |
| | | | | 2367 g | US | ZM |
| | | | | 449 g | US | ZW |
| | | | | 3 g | US | ZW |
| | | | | 400 g | UY | KE |
| | | | | 400 g | VE | ZA |
| | | | | 850 g | VI | SD |
| | | | | 1080 g | ZA | ZA |
| | | | | 15 kg | AT | BW |
| | | | | 849 kg | AT | MZ |
| | | | | 10 kg | AT | TZ |
| | | | | | | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-------|--------------------|----------------|------------------------------------|----|
| II | C2 | Loxodonta africana | ivory carvings | AT | ZA |
| | | | | AT | ZA |
| | | | | AU | XX |
| | | | | AU | ZR |
| | | | | CH | SD |
| | | | | CH | ZA |
| | | | | CH | ZW |
| | | | | DD | SD |
| | | | | HK | SD |
| | | | | HK | XX |
| | | | | HK | ZA |
| | | | | HK | ZR |
| | | | | IL | ZM |
| | | | | IS | KE |
| | | | | JP | CI |
| | | | | JP | KE |
| | | | | JP | TZ |
| | | | | JP | ZA |
| | | | | US | CG |
| | | | | US | KE |
| | | | | US | TZ |
| | | | | US | XX |
| | | | | US | ZA |
| | | | | US | ZA |
| | | | | US | ZW |
| | | | | US | ZW |
| | | | | XX | KE |
| | | | | XX | XX |
| | | | | XX | ZA |
| | | | | XX | ZM |
| | | | | ZA | ZA |
| | | | | BM | TZ |
| | | | | BM | ZR |
| | | | | JP | MZ |
| | | | | JP | ZA |
| | | | | | |
| | | | 2135 kg | GB | |
| | | | 1 kg | DE | |
| | | | 5 kg | DK | |
| | | | 63 kg | DE | |
| | | | 2 kg | DE | |
| | | | 2 kg | DE | |
| | | | 3 kg | DE | |
| | | | 2 kg | DE | |
| | | | 15 kg | BE | |
| | | | 1 kg | DE | |
| | | | 30 kg | DE | |
| | | | 1 kg | GB | |
| | | | 5 kg | GB | |
| | | | 2 kg | DK | |
| | | | 8 kg | DE | |
| | | | 2 kg | DE | |
| | | | 2 kg | GB | |
| | | | 5 kg | DE | |
| | | | 2 kg | DE | |
| | | | 13 kg | DE | |
| | | | 5 kg | DK | |
| | | | 68 kg | DE | |
| | | | 27 kg | GB | |
| | | | 3 kg | DE | |
| | | | 15 kg | GB | |
| | | | 3 kg | GB | |
| | | | 62 kg | GB | |
| | | | 7 kg | GB | |
| | | | 10 kg | GB | |
| | | | 1 kg | GB | |
| | | | 14 pairs | DK | |
| | | | 2 sets | DK | |
| | | | 2 sets | BE | |
| | | | 1 set | NL | |

34

skin pieces
teeth
tusks

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|-----------------------|-------------|----------|------------------------------------|
| II | C2 Loxodonta africana | tusks | 12 | HK CF FR |
| | | | 4 | HK CG FR |
| | | | 2 | HK CM FR |
| | | | 25 | HK ZA GB |
| | | | 169 | JP GA FR |
| | | | 50 kg | AT ZW DE |
| | | | 3 kg | CH MZ DE |
| | | | 14 kg | CH ZW DE |
| | | | 9 kg | DD ZW DE |
| | | | 134 kg | HK CF BE |
| | | | 11733 kg | HK SD BE |
| | | | 2148 kg | HK ZR BE |
| | | | 154 kg | JP CF BE |
| | | | 7930 kg | JP GA BE |
| | | | 47 kg | JP XX BE |
| | | | 1086 kg | JP ZA GB |
| | | | 997 kg | JP ZM BE |
| | | | 1050 kg | JP ZR BE |
| | | | 49 kg | JP ZR GB |
| | | | 34 kg | JP ZW GB |
| | | | 39 kg | US XF IT |
| | | | 8 kg | US ZA DE |
| | | | 52 kg | ZA ZA DE |
| | | wallets | 20 | HK RW DE |
| | | | 8 | HK ZA DE |
| | | | 19 | HK ZA IT |
| | | | 24 | HK ZW DE |
| | | | 3 | JP BW IT |
| | | | 1 | JP RW DE |
| | | | 60 | JP ZA IT |
| | | | 1 | JP ZW DE |
| | | | 18 | JP ZW IT |
| | | | 81 | AT ZW FR |
| | | | 10 | AU ZW FR |
| | | watchstraps | 24 | CH ZA DE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|------------------------|---------------------|-----------|------------------------------------|----|
| II | C2 | Loxodonta africana | watchstraps | 9633 | CH | ZW |
| | | | | 15 | CM | ZW |
| | | | | 29 | HK | CF |
| | | | | 10 | HK | ZW |
| | | | | 180 | IL | ZW |
| | | | | 146 | JP | ZW |
| | | | | 64 | SA | ZW |
| | | | | 9 | SE | ZW |
| | | | | 54 | US | ZW |
| | | | | 914 | US | ZW |
| | C1 | Equus hemionus | live (captive bred) | 3 | US | DE |
| | | | | 1 | SE | GB |
| | | | | 1 | JP | NL |
| | C1 | Equus zebra hartmannae | live (captive bred) | 1 | JP | CS |
| | | | | 1 | JP | NL |
| | | | | 3 | LY | US |
| | C1 | Tapirus terrestris | live (captive bred) | 1 | CH | DE |
| | | | | 1 | JP | DE |
| | | | | 1 | JP | NL |
| | | | | 2 | LY | SE |
| | | | | 2 | LY | NL |
| | | | | 1 | ZA | DE |
| | | | | 20 | JP | GB |
| | | | | 2722 | JP | AR |
| | | | | 16 | JP | PE |
| | | | | 196 | JP | VE |
| | | | | 112 | US | IT |
| | | | | 27 pairs | US | IT |
| | | | | 126 pairs | CH | PE |
| | | | | 16 pairs | JP | PY |
| | | | | 1 | US | PY |
| | | | | 2000 | US | FR |
| | | | | 1 | KW | FR |
| | | | | 1 | JP | IT |
| | | | | 2000 | JP | IT |
| | | | | 1 | JP | AR |
| | | | | 2000 | JP | AR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|----------------|----------------|------------|------------|--------|
| | | | | Import | Export |
| II | Tayassu tajacu | belts | 1 | CA | IT |
| | | | 202 | US | IT |
| | | | 19 | AT | DE |
| | | garments | 17 | CH | AR |
| | | | 51 | FI | AR |
| | | | 56 | JP | PE |
| | | | 26 | US | BO |
| | | | 70 | US | IT |
| | | | 1098 pairs | AT | AR |
| | | | 371 pairs | AT | PE |
| | | | 891 pairs | CH | AR |
| | | | 543 pairs | CH | PE |
| | | | 333 pairs | FI | AR |
| | | | 142 pairs | FI | PE |
| | | | 3109 pairs | JP | AR |
| | | | 36 pairs | JP | AR |
| | | | 508 pairs | JP | PE |
| | | | 27 pairs | JP | PE |
| | | | 2 pairs | KR | PY |
| | | | 186 pairs | NO | AR |
| | | | 157 pairs | NO | PE |
| | | | 106 pairs | SE | AR |
| | | | 311 pairs | US | PE |
| | | | 17 pairs | US | PY |
| | | pairs of shoes | 14 | AE | AR |
| | | | 113 | AT | AR |
| | | | 12 | AT | PE |
| | | | 140 | AU | AR |
| | | | 1 | AU | PY |
| | | | ? | AU | US |
| | | | 98 | CA | PE |
| | | | 178 | CH | AR |
| | | | 32 | CH | PE |
| | | | 70 | CH | PY |
| | | | 12 | GU | AR |
| | | | | | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----------------|----------------|----------|------------------------------------|----|
| II | Tayassu tajacu | pairs of shoes | 454 | HK | AR |
| | | | 48 | HK | PE |
| | | | 109 | HK | PY |
| | | | 125 | JP | AR |
| | | | 108 | JP | BO |
| | | | 286 | JP | PE |
| | | | 50 | JP | PY |
| | | | 150 | JP | US |
| | | | 104 | KR | AR |
| | | | 6 | KR | PY |
| | | | 32 | KW | AR |
| | | | 12 | LB | PE |
| | | | 23 | PE | VE |
| | | | 45 | QA | AR |
| | | | 40 | SA | AR |
| | | | 80 | SA | PY |
| | | | 126 | SE | AR |
| | | | 120 | SE | PY |
| | | | 122 | SG | AR |
| | | | 30 | SG | BO |
| | | | 84 | TW | AR |
| | | | 180 | TW | BO |
| | | | 96 | TW | PE |
| | | | 22 | TW | XM |
| | | | 454 | US | AR |
| | | | 3 | US | BO |
| | | | 103 | US | CO |
| | | | 1056 | US | PE |
| | | | 22 | US | PY |
| | | | 45 | US | US |
| | | | 1 | US | VE |
| | | | 80 | US | XM |
| | | | 13 | US | ZA |
| | | | 1500 | AT | AR |
| | | skins | 5330 | AT | PE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|------------------------|-----------------------------------|-------------|------------|--------|
| | | | | Import | Export |
| II | Tayassu tajacu | skins | 40 | CH | PE |
| | | | 235 | HU | AR |
| | | | 3383 | JP | AR |
| | | | 1201 | JP | AR |
| | | | 842 | JP | PE |
| | | | 21553 sq.ft | JP | AR |
| | | | 2078 sq.ft | JP | PY |
| | | | 500 sq.ft | KR | AR |
| | | | 126 | US | PY |
| | | | 12 | CA | AR |
| | | skin/leather items watchstraps | 60 | CH | ID |
| | | | 1850 | CH | PY |
| | | | 40 | HK | AR |
| | | | 293 | JP | PY |
| | | | 5 | KR | PY |
| | | | 5 | SG | PY |
| | | | 4705 | US | AR |
| | | | | DD | DE |
| | | | | DD | CH |
| | | | | MN | DD |
| C2 | Choeropsis liberiensis | live (captive bred) | 1 | DD | DE |
| | | | 1 | DD | CH |
| | | | 1 | MN | DD |
| | | | 1 | RO | XX |
| | | live | | | NL |
| | | | | | NL |
| | | | | | NL |
| | | | | | NL |
| | | cloth | 5 | CH | AR |
| | | | 14 items | AT | AR |
| | | | 26 items | CH | AR |
| | | | 1 item | SE | AR |
| | | garments hair | 1 | FI | AR |
| | | | 185 kg | JP | AR |
| | | | 847 kg | JP | AR |
| | | | | JP | GB |
| | | live (captive bred) | 2 | OM | BE |
| | | | 2 | OM | BE |
| | | | 6 | AT | AR |
| | | | 31 | CH | AR |
| | | plates | | | |
| | | skins | 21 | AT | AR |
| | | | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|---------------------|----------|------------|--------|
| | | | | Import | Export |
| II | Lama guanicoe | skins | 20 | CH | DE |
| | | | 3 | HK | DE |
| | | skin/leather items | 5 | CH | FR |
| | | | 1 | US | FR |
| | Vicugna vicugna | hair | 1175 g | HK | PE |
| | | | 1180 g | JP | PE |
| | | | 3 kg | HK | PE |
| | | | | | GB |
| | Cervus elaphus bactrianus | live (captive bred) | 1 | US | DD |
| | | | | | DE |
| | Ammotragus lervia | live (captive bred) | 2 | KW | DE |
| | | skins | 1 | US | ES |
| | | skulls | 1 | US | ES |
| | | trophies | 4 | US | ES |
| | Budorcas taxicolor | live | 1 | US | CN |
| | | | | | DE |
| | Cephalophus monticola | bodies | 1 | US | CF |
| | | | | | DE |
| | Cephalophus sylvicultor | bodies | 1 | US | CF |
| | | | | | DE |
| | Cephalophus zebra | live (captive bred) | 1 | US | DE |
| | | | | | DE |
| | Hippotragus equinus | live (captive bred) | 2 | ZA | DE |
| | | | | | DE |
| | Kobus leche | live (captive bred) | 4 | AU | GB |
| | | | 5 | XX | GB |
| C2 | Ovis ammon | bodies | 1 | | DE |
| | | live (captive bred) | 2 | CH | DE |
| C2 | Ovis ammon musimon | trophies | 2 | US | ES |
| | | | | | ES |
| | Rhea americana | feathers | 328 | CH | AR |
| | | | | | FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|--------------------------|---------------------|---------------------|------------------------------------|----|
| II | Rhea americana | garments | 12 pairs | AT | FR |
| | | | 6 pairs | CH | FR |
| | | | 74 pairs | JP | FR |
| | | | 4 pairs | US | FR |
| | | live (captive bred) | 6 | AE | NL |
| | | skins | 131 | CH | FR |
| | Rhea americana albescent | | 305 sq.ft | CH | IT |
| | | skin/leather items | 4 | JP | FR |
| | | skins | 1 | US | BE |
| | | Ciconia ciconia | live (captive bred) | 7 | US |
| | C1 Ciconia nigra | live (captive bred) | 6 | AT | DE |
| | | live (captive bred) | 2 | JP | NL |
| | | | 4 | JP | DE |
| | | 10 | US | NL | |
| Eudocimus ruber | | 4 | US | NL | |
| | Phoeniconaias minor | live | 4 | AT | NL |
| | | | 20 | CS | NL |
| | | | 30 | HK | DE |
| | | 12 | IL | BE | |
| | | 4 | MY | NL | |
| | | 8 | SG | NL | |
| C1 Phoenicopterus ruber | live | 15 | XX | GB | |
| C1 Branta ruficollis | live (captive bred) | 39 | CA | NL | |
| | | 17 | DD | DE | |
| | | 1 | DD | NL | |
| | | 3 | JP | NL | |
| | | 1 | JP | NL | |
| | | 2 | TH | NL | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|---------------------|------------------------------|---------------------|----------|------------------------------------|----|
| II | C1 | <i>Branta ruficollis</i> | live (captive bred) | 4 | TW | NL |
| | | | | 22 | US | NL |
| | | | | 16 | ZA | BE |
| | | | | 4 | SE | DK |
| | C1 | <i>Coscoroba coscoroba</i> | live (captive bred) | 3 | JP | NL |
| | | | | 4 | SG | NL |
| | | | | 4 | AE | NL |
| | | | | 10 | CA | NL |
| | C1 | <i>Cygnus melanocoryphus</i> | live (captive bred) | 1 | CH | NL |
| | | | | 2 | GR | NL |
| | | | | 4 | CS | DE |
| | | | | 2 | DD | NL |
| | | | | 3 | JP | NL |
| | | | | 4 | SG | NL |
| | | | | 18 | SU | NL |
| | | | | 4 | TH | NL |
| | | | | 6 | TW | NL |
| | | | | 26 | US | NL |
| | Dendrocygna arborea | live (captive bred) | live (captive bred) | 1 | XX | GB |
| | | | | 1 | ZA | NL |
| | | | | 2 | JP | NL |
| | | | | 6 | CA | NL |
| | Oxyura leucocephala | live (captive bred) | live (captive bred) | 9 | DD | NL |
| | | | | 5 | JP | NL |
| | | | | 13 | XX | GB |
| | | | | 1 | NO | DK |
| | C1 | <i>Pandion haliaetus</i> | bodies | 3 | NO | DK |
| | | | | 1 | AT | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-----------------------|---------------------|----------|------------|--------|
| | | | | Import | Export |
| II | C1 | Accipiter gentilis | 6 | CA | DE |
| | | live (captive bred) | 1 | CA | GB |
| | | live | 1 | SA | FR |
| | | live | 1 | AT | NL |
| C1 | Accipiter nisus | bodies | 2 | IS | DK |
| | | live (captive bred) | 6 | AT | DE |
| C1 | Aegypius monachus | live | 2 | AT | NL |
| | | live (captive bred) | 2 | PL | XX |
| C1 | Aquila clanga | live (captive bred) | 2 | XX | BE |
| C1 | Buteo buteo | bodies | 1 | IS | DK |
| | | live (captive bred) | 1 | NO | DK |
| C1 | Gypaetus barbatus | live (captive bred) | 1 | AT | NL |
| | | live (captive bred) | 1 | AT | DE |
| | | live (captive bred) | 2 | AT | DE |
| C1 | Milvus migrans | live (captive bred) | 4 | SG | GB |
| C1 | Neophron percnopterus | live (captive bred) | 1 | US | GB |
| | | live (captive bred) | 1 | ZA | GB |
| C1 | Pernis apivorus | live | 1 | CH | FR |
| C1 | Spizaetus tyrannus | live | 2 | DD | XX |
| | | live (captive bred) | 2 | HU | DE |
| C1 | Falco biarmicus | live | 2 | SG | GB |
| | | live | 1 | IL | XX |
| C1 | Falco cherrug | live (captive bred) | 1 | AE | GB |
| | | live (captive bred) | 6 | CA | DE |
| | | live (captive bred) | 2 | CA | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------|---------------------------|---------------------|------------|---------------|
| | | | | Import | Origin Export |
| II | C1 | Falco cherrug | live (captive bred) | 2 | DE |
| | | | | 1 | ES |
| | C1 | Falco columbarius | live (captive bred) | 2 | DE |
| | C1 | Falco novaeseelandiae | live (captive bred) | 5 | GB |
| | C1 | Falco sparverius | live (captive bred) | 4 | NL |
| | C1 | Microhierax caerulescens | live | 4 | DE |
| | | | | 4 | XX |
| | C1 | Phalcoboenus australis | live (captive bred) | 2 | GB |
| | C1 | Polihierax semitorquatus | live (captive bred) | 2 | GB |
| | C1 | Gallus sonneratii | live (captive bred) | 2 | NL |
| | | | | 13 | NL |
| | | | | 14 | DE |
| | | | | 1 | GB |
| | | | | 14 | DE |
| | | Pavo muticus | live (captive bred) | CH | GB |
| | | | | SA | DE |
| | C1 | Polyplectron bicalcaratum | live (captive bred) | 6 | NL |
| | | live | | 2 | DK |
| | C1 | Polyplectron germaini | live (captive bred) | 4 | DE |
| | | Anthropoides paradisea | live (captive bred) | 4 | DE |
| | | | | 2 | DE |
| | | | | 2 | GB |
| | | Anthropoides virgo | live | 4 | DE |
| | | | | 10 | FR |
| | | | | 6 | GB |
| | | | | 20 | BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|------------------------------|-----------------------------|----------|------------|---------------|
| | | | | Import | Origin Export |
| II | Balearica pavonina | live | 8 | IL | TZ BE |
| | Balearica regulorum | live (captive bred) live | 8 | CH | DE |
| | | | 1 | AT | DE |
| | | | 7 | CS | TZ NL |
| | | | 12 | DD | TZ DE |
| | | | 40 | SU | TZ NL |
| | | | 4 | TW | NL |
| | | | 2 | YU | TZ DE |
| | | | 5 | YU | TZ NL |
| | | | 2 | CH | XX DE |
| | Grus antigone | live | 2 | | |
| | C1 Grus canadensis pratensis | live (captive bred) | 4 | JP | DE NL |
| | | | 1 | JP | GB |
| | C2 Agapornis spp. | live (captive bred) | 67 | MT | NL |
| | | | 6 | JP | NL |
| | C2 Agapornis cana | live (captive bred) live | 3 | IL | MG BE |
| | | | 150 | US | MG BE |
| | | | 10 | US | MG NL |
| | | | 468 | ZA | MG BE |
| | | | 10 | AN | NL |
| C2 Agapornis fischeri | live (captive bred) | live | 5 | CY | NL |
| | | | 2 | EG | BE |
| | | | 20 | MT | BE |
| | | | 117 | MX | NL |
| | | | 2 | XX | GB |
| | | | 6 | AN | TZ NL |
| | | | 20 | CA | TZ NL |
| | | | 4 | CY | TZ DE |
| | | | 150 | IL | TZ BE |
| | | | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|----------------------|---------------------|----------|------------------------------------|-------|
| II | C2 | Agapornis fischeri | live | 40 | MT | TZ BE |
| | C2 | Agapornis lilianae | live (captive bred) | 6 | DD | DE |
| | C2 | Agapornis nigrigenis | live (captive bred) | 6 | DD | DE |
| | | | live | 4 | BR | DK |
| | C2 | Agapornis personata | live (captive bred) | 40 | AE | NL |
| | | | | 112 | AN | NL |
| | | | | 6 | BD | NL |
| | | | | 4 | BH | NL |
| | | | | 225 | CA | NL |
| | | | | 4 | CL | BE |
| | | | | 10 | CL | NL |
| | | | | 50 | CR | BE |
| | | | | 4 | CR | NL |
| | | | | 2 | CY | DE |
| | | | | 5 | CY | NL |
| | | | | 54 | DO | NL |
| | | | | 54 | EG | NL |
| | | | | 30 | GT | BE |
| | | | | 6 | ID | NL |
| | | | | 60 | IL | BE |
| | | | | 20 | IL | NL |
| | | | | 173 | JP | NL |
| | | | | 8 | LK | NL |
| | | | | 40 | MT | BE |
| | | | | 35 | MT | NL |
| | | | | 40 | MX | BE |
| | | | | 602 | MX | NL |
| | | | | 656 | PK | NL |
| | | | | 100 | QA | NL |
| | | | | 50 | SA | NL |
| | | | | 20 | SG | BE |
| | | | | 94 | TH | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|------------------------|---------------------|----------|------------------------------------|
| II | C2 Agapornis personata | live (captive bred) | 12 | NL |
| | | | 12 | BE |
| | | | 60 | BE |
| | | | 1136 | BE |
| | | | 151 | NL |
| | | live | 10 | DK |
| C2 | Agapornis pullaria | live | 12 | NL |
| | | | 10 | GN |
| | | | 4 | GN |
| C2 | Agapornis roseicollis | live (captive bred) | 10 | BE |
| | | | 382 | NL |
| | | | 601 | NL |
| | | | 2 | NL |
| | | | 160 | BE |
| | | | 82 | NL |
| | | | 810 | NL |
| | | | 4 | BE |
| | | | 140 | BE |
| | | | 24 | NL |
| | | | 60 | NL |
| | | | 252 | NL |
| | | | 330 | BE |
| | | | 563 | NL |
| | | | 30 | BE |
| | | | 24 | BE |
| | | | 70 | NL |
| | | | 1316 | BE |
| | | | 20 | NL |
| | | | 170 | NL |
| | | | 40 | NL |
| | | | 438 | NL |
| | | | 40 | NL |
| | | | 18 | NL |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|------------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Agapornis roseicollis | live (captive bred) | 170 | MT | BE |
| | | | | 175 | MT | NL |
| | | | | 50 | MX | BE |
| | | | | 1255 | MX | NL |
| | | | | 124 | PA | NL |
| | | | | 1891 | PK | NL |
| | | | | 36 | SA | BE |
| | | | | 1390 | SA | NL |
| | | | | 100 | SG | NL |
| | | | | 60 | SV | NL |
| | | | | 86 | TI | NL |
| | | | | 8 | TW | BE |
| | | | | 1443 | US | BE |
| | | | | 2614 | ZA | BE |
| | | | | 837 | ZA | NL |
| | | | live | 9 | BR | DK |
| | | | | 10 | HN | DK |
| | | | live (captive bred) | 2 | LK | ES |
| | | | | 14 | CA | NL |
| | | | live (captive bred) | 13 | JP | NL |
| | | | | 2 | MX | ES |
| | | | | 2 | NC | FR |
| | | | | 2 | TH | NL |
| | | | | 10 | US | DE |
| | | | | 4 | ZA | BE |
| | | | | 12 | ZA | NL |
| | | | live (captive bred) | 1 | CA | ZA |
| | | | | 10 | CY | AR |
| | | | | 1 | DD | DE |
| | | | | 10 | AT | AR |
| | | | | 30 | CA | AR |
| | | | live | 21 | CH | AR |
| | | | | | | DE |
| C2 | | Alisterus chloropterus | live (captive bred) | | | |
| | | | | | | |
| C2 | | Alisterus scapularis | live (captive bred) | | | |
| | | | | | | |
| C2 | | Amazona aestiva | live (captive bred) | | | |
| | | | | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|-----------------------------------------|---------------------|----------|------------------------------------|----|
| II | C2 | <i>Amazona aestiva</i> | live | 10 | CH | FR |
| | | | | 44 | CY | DE |
| | | | | 1 | GL | DK |
| | | | | 8 | HU | NL |
| | | | | 1 | SE | DK |
| | | | | 1 | US | DE |
| | C2 | <i>Amazona albifrons</i> | live (captive bred) | 4 | NO | NL |
| | | | | 3 | AT | GY |
| | | | | 1 | CH | DE |
| | C2 | <i>Amazona amazonica</i> | live | 4 | HU | NL |
| | | | | 20 | IL | BE |
| | | | | 2 | NO | NL |
| | C2 | <i>Amazona autumnalis</i> | live (captive bred) | 1 | US | GB |
| | | | | 1 | CH | DE |
| | | | | 1 | GL | DK |
| | | | | 1 | TR | GB |
| | | | | 2 | KW | NL |
| | C2 | <i>Amazona festiva</i> | live (captive bred) | 1 | DO | DE |
| | | | | 33 | MX | NL |
| | | | | 4 | NO | NL |
| | C2 | <i>Amazona finschi</i> | live | 1 | US | GB |
| | | | | 2 | US | DE |
| | | | | 4 | CH | BE |
| | | | | 6 | HU | NL |
| | | | | 6 | RO | NL |
| | C2 | <i>Amazona ochrocephala oratrix</i> | live (captive bred) | 6 | CA | NL |
| | | | | 27 | MX | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------|---------------------------------|----------|------------|--------|
| | | | | Import | Export |
| II | C2 | Amazona ochrocephala oratrix | 2 | SA | NL BE |
| | C2 | Amazona viridigenalis | 2 | NO | NL |
| | | live (captive bred) | 72 | MX | NL |
| | C2 | Amazona xantholora | 1 | DO | MX DE |
| | C2 | Aprosmictus erythropterus | 1 | CA | NL |
| | | live (captive bred) | 2 | CH | BE |
| | | | 13 | JP | NL |
| | | | 3 | ZA | BE |
| | C2 | Ara ararauna | 1 | JP | NL |
| | | live (captive bred) | 1 | US | GB |
| | | live | 2 | AT | DE |
| | | | 1 | AT | XX DE |
| | | | 2 | CH | GY BE |
| | | | 2 | IL | SR BE |
| | | | 1 | MX | SR BE |
| | | | 1 | ZA | XX GB |
| | C2 | Ara chloroptera | 2 | DD | GY DE |
| | | live (captive bred) | 2 | AT | GY DE |
| | C2 | Ara manilata | 2 | CH | ES |
| | | live (captive bred) | 7 | CH | GY BE |
| | C2 | Ara maracana | 5 | CH | DE |
| | C2 | Ara nobilis | 2 | EG | GY BE |
| | C2 | Aratinga acuticaudata | 1 | CA | NL |
| | | live (captive bred) | 10 | CY | AR DE |
| | | live | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Import Origin | Country of Export |
|-------------------------|-------|-------------------------------|-----------------------|---------------|----------------------|
| II | C2 | <i>Aratinga aurea</i> | live (captive bred) 2 | CA | NL |
| | C2 | <i>Aratinga cactorum</i> | live (captive bred) 2 | CH | DE |
| | C2 | <i>Aratinga canicularis</i> | live (captive bred) 4 | CA | NL |
| | | live | 75 | CA | NL |
| | C2 | <i>Aratinga finschi</i> | live (captive bred) 2 | CA | NL |
| | | live | 45 | CA | NL |
| | C2 | <i>Aratinga holochlora</i> | live (captive bred) 2 | CA | NL |
| | C2 | <i>Aratinga jandaya</i> | live (captive bred) 2 | CA | NL |
| | C2 | <i>Aratinga leucophthalma</i> | live 10 | CY | AR |
| | C2 | <i>Aratinga mitrata</i> | live (captive bred) 2 | CA | NL |
| | | live | 10 | CY | DE |
| | | | 1 | US | GB |
| | C2 | <i>Aratinga pertinax</i> | live (captive bred) 6 | CA | NL |
| | C2 | <i>Aratinga solstitialis</i> | live (captive bred) 9 | CA | NL |
| | | | 2 | LK | ES |
| | C2 | <i>Barnardius barnardi</i> | live (captive bred) 8 | CA | NL |
| | | | 20 | JP | NL |
| | | | 10 | KW | NL |
| | | | 9 | MT | NL |
| | | | 4 | US | BE |
| | | | 8 | US | DE |
| | | | 13 | US | NL |
| | | | 24 | ZA | BE |
| | | | 8 | ZA | NL |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|--------------------------------|---------------------|----------|------------------------------------|-------|
| II | C2 | <i>Barnardius zonarius</i> | live (captive bred) | 2 | AN | NL |
| | | | | 11 | CA | NL |
| | | | | 12 | JP | NL |
| | | | | 4 | MX | ES |
| | | | | 4 | MX | NL |
| | | | | 2 | US | BE |
| | | | | 6 | US | NL |
| | | | | 33 | ZA | BE |
| | | | | 8 | ZA | NL |
| | | | | | | |
| | C2 | <i>Bolborhynchus lineola</i> | live (captive bred) | 30 | ZA | BE |
| | C2 | <i>Brotogetis jugularis</i> | live | 50 | CA | CR NL |
| | C2 | <i>Brotogetis versicolorus</i> | live | 6 | CY | AR DE |
| | C2 | <i>Cacatua alba</i> | live | 1 | BN | XX GB |
| | | | | 3 | CH | XX DE |
| | | | | 1 | MT | XX GB |
| | | | | 2 | PE | ID DE |
| | C2 | <i>Cacatua ducorpsii</i> | live | 1 | US | SB ES |
| | C2 | <i>Cacatua goffini</i> | live | 2 | AT | ID DE |
| | C2 | <i>Cacatua haematuropygia</i> | live | 6 | DD | DK |
| | C2 | <i>Cacatua leadbeateri</i> | live (captive bred) | 1 | BH | NL |
| | | | | 2 | CH | DE |
| | | | | 2 | JP | NL |
| | C2 | <i>Cacatua moluccensis</i> | live (captive bred) | 2 | CH | ES |
| | | | live | 1 | CH | XX DE |
| | | | | 2 | MA | XX FR |
| | | | | 2 | ZA | ID GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|-------------------------------|---------------------|----------|------------------------------------|
| II | C2 Cacatua sulphurea | live (captive bred) | 2 | LK |
| | | live | 1 | OM |
| | | | 1 | AN |
| | | | 6 | ID |
| | | | 11 | CH |
| | | | 2 | FR |
| | | | 2 | CH |
| | | | 2 | XX |
| | | | 2 | GL |
| | | | 6 | IL |
| | | | 2 | BE |
| | | | 2 | PE |
| | | | 1 | US |
| | | | | ES |
| | | | | GB |
| | | | | NL |
| | | | | BE |
| | | | | FR |
| | | | | DE |
| | | | | DK |
| | | | | BE |
| | | | | DE |
| | | | | DE |
| C2 | Calyptorhynchus magnificus | live (captive bred) | 2 | CH |
| | | | 1 | US |
| | | | | ES |
| C2 | Chalcopsitta atra | live (captive bred) | 2 | MX |
| C2 | Charmosyna papou | live | 5 | DO |
| | | | | DK |
| C2 | Coracopsis vasa | live | 2 | CS |
| | | | | MG |
| | | | | DE |
| C2 | Cyanoliseus patagonus | live (captive bred) | 2 | FI |
| | | live | 6 | CY |
| | | | 1 | SE |
| | | | | AR |
| | | | | ES |
| C2 | Cyanoramphus auriceps | live (captive bred) | 2 | BH |
| | | | 37 | CA |
| | | | 6 | NL |
| | | | 4 | LK |
| | | | 2 | MY |
| | | | 2 | SZ |
| | | | 8 | DE |
| | | | 70 | TH |
| | | | 43 | ZA |
| | | | 10 | BE |
| | | | | NL |
| | | | | BE |
| | | | | NL |
| | | | | DK |
| | | live | | XX |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|---------------------------------------|-----------------------------|---------------------------|------------------------------------|----------------------------|
| II | C2 | <i>Deroptus accipitrinus</i> | live | 1 10 | DO SG | DE NL |
| | C2 | <i>Eclectus roratus</i> | live (captive bred) | 1 4 4 8 | CH MX SE US | DE ES BE NL |
| | C2 | <i>Enicognathus ferrugineus</i> | live | 2 4 1 | IL JP MT | BE NL BE |
| | C2 | <i>Enicognathus leptorhynchus</i> | live (captive bred) live | 4 2 6 1 30 | CA IL JP MT SG | NL BE NL BE NL |
| | C2 | <i>Eolophus roseicapillus</i> | live (captive bred) | 8 8 2 2 | CA JP MX SA | NL NL NL BE |
| | C2 | <i>Eos bornea</i> | live | 6 | CH | FR |
| | C2 | <i>Forpus coelestis</i> | live (captive bred) | 26 4 20 45 26 | CA CY EG IL ZA | NL DE NL BE BE |
| | C2 | <i>Forpus passerinus</i> | live (captive bred) | 6 20 8 | DD IL ZA | DE BE BE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|---------------------|---------------------|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| II | C2 | Forpus xanthops | live (captive bred) | 4 | DD | DE |
| | C2 | Lathamus discolor | live (captive bred) | 16 14 4 | JP US ZA | NL BE BE |
| | C2 | Lorius chlorocercus | live (captive bred) | 2 | US | ES |
| | C2 | Lorius garrulus | live | 1 | US | ID |
| | C2 | Lorius lory | live (captive bred) | 2 | DD | DE |
| | C2 | Myiopsitta monachus | live (captive bred) | 30 | ZA | BE |
| | C2 | Nandayus nenday | live | 10 | CY | AR |
| | C2 | Neophema bourkii | live (captive bred) | 6 4 2 140 2 4 1 66 10 14 320 22 10 12 4 6 10 251 60 | AN BD BD CA CL CR CY DO EG IL JP LK MT MY QA TT TW US US | NL BE NL NL BE NL NL NL BE NL NL NL BE NL NL NL BE NL NL NL BE NL NL BE BE NL NL BE BE NL |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----------------------|---------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Neophema bourkii | live (captive bred) | 70 | ZA | BE |
| | | | | 30 | ZA | NL |
| C2 | Neophema chrysostoma | live (captive bred) | | 10 | AN | NL |
| | | | | 2 | EG | NL |
| | | | | 2 | JP | NL |
| | | | | 8 | US | BE |
| | | | | 4 | ZA | BE |
| C2 | Neophema elegans | live (captive bred) | | 2 | BD | NL |
| | | | | 28 | CA | NL |
| | | | | 6 | EG | NL |
| | | | | 4 | ID | NL |
| | | | | 59 | JP | NL |
| | | | | 12 | LK | NL |
| | | | | 2 | MY | NL |
| | | | | 20 | TW | BE |
| | | | | 40 | US | BE |
| | | | | 70 | US | NL |
| | | | | 36 | ZA | BE |
| | | | | 6 | AN | NL |
| | | | | 8 | BD | BE |
| C2 | Neophema pulchella | live (captive bred) | | 4 | BD | NL |
| | | | | 136 | CA | NL |
| | | | | 2 | CL | BE |
| | | | | 4 | CR | NL |
| | | | | 1 | CY | NL |
| | | | | 46 | DO | NL |
| | | | | 12 | EG | NL |
| | | | | 4 | ID | NL |
| | | | | 8 | IL | BE |
| | | | | 210 | JP | NL |
| | | | | 50 | KR | NL |
| | | | | 8 | KW | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|--------------------|---------------------|---------------------|------------------------------------|----|
| II | C2 | Neophema pulchella | live (captive bred) | LK | NL |
| | | | | MT | BE |
| | | | | MT | NL |
| | | | | MX | BE |
| | | | | MY | NL |
| | | | | PK | NL |
| | | | | QA | BE |
| | | | | SV | NL |
| | | | | SZ | DE |
| | | | | TT | NL |
| | | | | TW | NL |
| | | | | US | BE |
| | | | | ZA | BE |
| | | | | ZA | NL |
| | | | | AN | NL |
| | | | | BD | BE |
| | | | | BD | NL |
| | | | | CA | NL |
| | | | | CL | BE |
| | | | | EG | NL |
| C2 | Neophema splendida | live (captive bred) | live (captive bred) | ID | NL |
| | | | | IL | BE |
| | | | | JP | NL |
| | | | | KW | NL |
| | | | | LK | NL |
| | | | | MT | BE |
| | | | | MT | NL |
| | | | | MY | NL |
| | | | | PK | NL |
| | | | | QA | BE |
| | | | | TW | NL |
| | | | | US | GB |
| | | | | ZA | BE |
| | | | | ZA | NL |
| | | | | AN | NL |
| | | | | BD | BE |
| | | | | BD | NL |
| | | | | CA | NL |
| | | | | CL | BE |
| | | | | EG | NL |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|------------------------|---------------------|-----------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| II | C2 | Neophema splendida | live | 8 | NO | XX DK |
| | C2 | Pionites leucogaster | live (captive bred) | 1 | US | ES |
| | C2 | Pionites melanocephala | live (captive bred) | 2 | IN | GB |
| | C2 | Pionus maximiliani | live | 12 2 | CY DD | AR DE DK |
| | C2 | Pionus menstruus | live (captive bred) | 4 | JP | NL |
| | C2 | Platycercus adelaidae | live (captive bred) | 2 2 2 1 35 2 22 2 2 4 5 40 2 4 | AW BD BH BS CA EG JP LK MX MY US ZA ZA HN | NL NL NL NL NL NL NL NL NL NL NL BE NL XX DK |
| | C2 | Platycercus adscitus | live (captive bred) | 2 1 4 78 6 6 2 127 2 | AW BD BS CA DO EG IL JP MT | NL NL NL NL NL NL BE NL NL |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|----------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Platycercus adscitus | live (captive bred) | 4 | MY | NL |
| | | | | 12 | PK | NL |
| | | | | 32 | US | BE |
| | | | | 40 | US | NL |
| | | | | 118 | ZA | BE |
| | | | | | | |
| | | | | 2 | EG | NL |
| | | | | 4 | ZA | BE |
| | | | | | | |
| | | | | 18 | AE | NL |
| | | | | 2 | AN | NL |
| | | | | 2 | AW | NL |
| | | | | 7 | BD | BE |
| | | | | 6 | BD | NL |
| | | | | 4 | BH | BE |
| | | | | 66 | CA | NL |
| | | | | 15 | CR | BE |
| | | | | 2 | CR | NL |
| | | | | 2 | CY | DE |
| | | | | 4 | CY | NL |
| | | | | 4 | DO | NL |
| | | | | 6 | EG | NL |
| | | | | 8 | IL | BE |
| | | | | 124 | JP | NL |
| | | | | 12 | LK | NL |
| | | | | 6 | MT | NL |
| | | | | 10 | MX | BE |
| | | | | 93 | MX | NL |
| | | | | 6 | MY | NL |
| | | | | 2 | PK | NL |
| | | | | 2 | TI | NL |
| | | | | 4 | TW | BE |
| | | | | 38 | US | BE |
| | | | | 16 | US | DE |
| | | | | 70 | US | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------|---------------------|----------|------------|---------------|
| | | | | Import | Origin Export |
| II C2 | Platycercus elegans | live (captive bred) | 4 | VE | BE |
| | | | 137 | ZA | BE |
| | | | 30 | ZA | NL |
| | | | 4 | HN | XX |
| | | | | | DK |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| C2 | Platycercus eximius | live (captive bred) | 42 | AE | NL |
| | | | 45 | AN | NL |
| | | | 4 | AW | NL |
| | | | 2 | BB | GB |
| | | | 10 | BD | BE |
| | | | 8 | BD | NL |
| | | | 4 | BH | BE |
| | | | 18 | BH | NL |
| | | | 3 | BS | NL |
| | | | 222 | CA | NL |
| | | | 44 | CR | BE |
| | | | 8 | CR | NL |
| | | | 14 | CY | DE |
| | | | 22 | CY | NL |
| | | | 4 | DO | NL |
| | | | 6 | EG | BE |
| | | | 20 | EG | NL |
| | | | 4 | HN | BE |
| | | | 167 | IL | BE |
| | | | 678 | JP | NL |
| | | | 40 | KR | BE |
| | | | 39 | KW | NL |
| | | | 22 | LK | NL |
| | | | 12 | MT | BE |
| | | | 40 | MT | NL |
| | | | 10 | MX | BE |
| | | | 243 | MX | NL |
| | | | 4 | MY | NL |
| | | | 56 | PA | NL |
| | | | 39 | PK | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-----------------------|---------------------|---------------------|------------------------------------|----|
| II | C2 | Platycercus eximius | live (captive bred) | SA | NL |
| | | | | SG | BE |
| | | | | SV | NL |
| | | | | TT | NL |
| | | | | TW | BE |
| | | | | TW | NL |
| | | | | US | BE |
| | | | | US | DE |
| | | | | US | NL |
| | | | | VE | BE |
| | | | | ZA | BE |
| | | | | ZA | NL |
| | | | | HN | XX |
| | | | | HN | DK |
| C2 | Platycercus flaveolus | live (captive bred) | 2 | BH | NL |
| | | | 16 | CA | NL |
| | | | 2 | EG | NL |
| | | | 11 | JP | NL |
| | | | 2 | US | NL |
| | | | 25 | ZA | BE |
| C2 | Platycercus icterotis | live (captive bred) | 4 | AE | NL |
| | | | 2 | AN | NL |
| | | | 2 | AW | NL |
| | | | 2 | BD | NL |
| | | | 4 | BH | BE |
| | | | 2 | BH | NL |
| | | | 33 | CA | NL |
| | | | 4 | CY | NL |
| | | | 4 | EG | BE |
| | | | 2 | EG | NL |
| | | | 4 | IL | BE |
| | | | 145 | JP | NL |
| | | | 25 | KR | NL |
| | | | 1 | MX | NL |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|------------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Platycercus icterotis | live (captive bred) | 4 | MY | NL |
| | | | | 20 | TR | NL |
| | | | | 10 | US | BE |
| | | | | 30 | US | NL |
| | | | | 60 | ZA | BE |
| | C2 | Platycercus venustus | live | 2 | ZA | NL |
| | | | | 6 | NO | DK |
| | | | | 4 | US | NL |
| | | | | 2 | CA | NL |
| | | | | 12 | IL | BE |
| C2 | C2 | Poicephalus meyeri | live (captive bred) | 3 | AT | DE |
| | | | | 10 | CY | DE |
| | | | | 6 | BD | BE |
| | | | | 4 | BD | NL |
| | | | | 42 | CA | NL |
| | C2 | Poiccephalus senegalus | live | 80 | JP | NL |
| | | | | 2 | MX | NL |
| | | | | 4 | MY | NL |
| | | | | 2 | PK | NL |
| | | | | 27 | US | BE |
| C2 | C2 | Polytelis alexandrae | live (captive bred) | 6 | US | DE |
| | | | | 46 | US | NL |
| | | | | 288 | ZA | BE |
| | | | | 71 | ZA | NL |
| | C2 | Polytelis anthopeplus | live (captive bred) | 2 | AN | NL |
| | | | | 6 | BD | NL |
| | | | | 40 | CA | NL |
| | | | | 2 | CY | DE |
| | | | | 39 | JP | NL |
| | | | | 2 | LK | NL |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|-------------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Polytelis anthopeplus | live (captive bred) | 8 | MT | NL |
| | | | | 4 | MY | NL |
| | | | | 2 | TT | NL |
| | | | | 12 | US | BE |
| | | | | 40 | US | NL |
| | | | | 137 | ZA | BE |
| | | | | 53 | ZA | NL |
| | | | | 4 | HN | XX |
| | | | | | | DK |
| | | | | 1 | AN | NL |
| | | | | 1 | BD | NL |
| | | | | 50 | CA | NL |
| | | | | 130 | JP | NL |
| | C2 | Polytelis swainsonii | live (captive bred) | 2 | LK | NL |
| | | | | 2 | MX | NL |
| | | | | 4 | MY | NL |
| | | | | 2 | TT | NL |
| | | | | 12 | US | BE |
| | | | | 25 | US | NL |
| | | | | 64 | ZA | BE |
| | | | | 10 | ZA | NL |
| | | | | 2 | CA | NL |
| | | | | 15 | JP | NL |
| | | | | 4 | ZA | NL |
| | | | | 20 | AE | NL |
| | | | | 18 | AN | NL |
| | C2 | Psephotus haematogaster | live (captive bred) | 2 | AE | NL |
| | | | | 15 | JP | NL |
| | | | | 4 | ZA | NL |
| | | | | 20 | AE | NL |
| | | | | 18 | AN | NL |
| | | | | 2 | AW | NL |
| | | | | 8 | BD | NL |
| | C2 | Psephotus haematonotus | live (captive bred) | 14 | BH | NL |
| | | | | 223 | CA | NL |
| | | | | 1 | CH | DE |
| | | | | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|------------------|------------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Psephotus haematonotus | live (captive bred) | 26 | CR | BE |
| | | | | 12 | CY | DE |
| | | | | 65 | CY | NL |
| | | | | 14 | DO | NL |
| | | | | 10 | EG | BE |
| | | | | 2 | EG | NL |
| | | | | 10 | GT | BE |
| | | | | 10 | ID | NL |
| | | | | 50 | IL | BE |
| | | | | 1099 | JP | NL |
| | | | | 100 | KR | NL |
| | | | | 88 | KW | NL |
| | | | | 10 | LK | NL |
| | | | | 60 | MT | BE |
| | | | | 4 | MY | NL |
| | | | | 98 | PK | NL |
| | | | | 70 | SA | NL |
| | | | | 2 | IT | NL |
| | | | | 112 | TW | BE |
| | | | | 199 | US | BE |
| | | | | 20 | US | NL |
| | | | | 60 | ZA | BE |
| | | | | 1 | CH | DE |
| | | | | 10 | HN | XX |
| | | | | | | XX |
| C2 | Psephotus varius | live (captive bred) | live | 2 | BD | NL |
| | | | | 22 | CA | NL |
| | | | | 4 | IL | BE |
| | | | | 29 | JP | NL |
| | | | | 4 | MY | NL |
| | | | | 2 | TH | NL |
| | | | | 6 | US | BE |
| | | | | 24 | US | NL |
| | | | | 6 | ZA | BE |
| | | | | | | |
| | | | | | | |

| CITES FEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|-------------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Pseudeos fuscata | live (captive bred) | 5 | IL | BE |
| | | | live | 2 | KW | NL |
| | | | | 6 | CH | FR |
| | | | | | ID | |
| | C2 | Psittacula alexandri | live (captive bred) | 10 | AN | NL |
| | | | | 10 | CA | NL |
| | | | | 18 | MX | NL |
| | | live | | 104 | CA | NL |
| | | | | 2 | CY | IN |
| | | | | 180 | US | DE |
| | | | | | IN | BE |
| | C2 | Psittacula cyanocephala | live (captive bred) | 1 | AN | NL |
| | | live | | 2 | US | BE |
| | | | | 170 | CA | NL |
| | | | | 4 | CY | IN |
| | | | | 99 | US | DE |
| | | | | 40 | US | BE |
| | | | | | IN | NL |
| | C2 | Psittacula derbiana | live (captive bred) | 5 | CA | NL |
| | C2 | Psittacula eupatria | live (captive bred) | 17 | CA | NL |
| | | live | | 94 | CA | NL |
| | | | | 1 | CA | GR |
| | | | | 6 | CY | XX |
| | | | | 12 | US | IN |
| | | | | | IN | DE |
| | | | | | US | NL |
| | C2 | Psittacula himalayana | live (captive bred) | 4 | CA | NL |
| | C2 | Psittacus erithacus | live (captive bred) | 2 | CA | NL |
| | | | | 4 | CR | NL |
| | | | | 5 | JP | CM |
| | | | | 1 | US | NL |
| | | | | 1 | XX | GB |
| | | | | 1 | XX | ES |
| | | | | 1 | XX | GB |
| | | | | 1 | ZA | US |
| | | | | | NL | NL |
| | | | | | BE | BE |

| II | C2 | Psittacus erithacus | live (captive bred) | 1 | ZA | DE |
|----|----|---------------------|---------------------|-----|----|----|
| | | | live | 1 | ZA | DE |
| | | | | 1 | ZA | DE |
| | | | | 3 | GN | DE |
| | | | | 1 | XX | DE |
| | | | | 10 | BH | NL |
| | | | | 30 | GN | NL |
| | | | | 4 | CA | NL |
| | | | | 24 | CA | NL |
| | | | | 1 | CA | DE |
| | | | | 10 | CH | FR |
| | | | | 17 | CH | BE |
| | | | | 2 | CH | DE |
| | | | | 5 | CH | DE |
| | | | | 1 | CH | DE |
| | | | | 1 | CH | DE |
| | | | | 7 | CY | DE |
| | | | | 20 | CY | NL |
| | | | | 9 | CY | DE |
| | | | | 36 | CY | DE |
| | | | | 1 | GL | DK |
| | | | | 20 | HU | DE |
| | | | | 9 | HU | NL |
| | | | | 130 | IL | BE |
| | | | | 40 | KW | NL |
| | | | | 2 | MA | FR |
| | | | | 4 | MT | BE |
| | | | | 1 | MT | GB |
| | | | | 8 | MX | BE |
| | | | | 10 | MX | NL |
| | | | | 1 | NC | FR |
| | | | | 2 | PK | NL |
| | | | | 10 | RO | NL |
| | | | | 1 | SE | ES |
| | | | | 2 | TW | DE |
| | | | | 2 | TR | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-------------------------------|---------------------|----------|------------------------------------|----|
| II | C2 Psittacus erithacus | live | 50 | TW | NL |
| | | | 1 | US | ES |
| | | | 1 | US | XX |
| | | | 100 | ZA | CM |
| | | | 2 | ZA | GB |
| | | | 1 | ZR | BE |
| C2 | Psittacus erithacus timneh | live | 16 | CY | LR |
| | | | 1 | GL | XX |
| | | | 6 | MT | GN |
| | | | 6 | MT | LR |
| | | | 30 | ZA | GN |
| C2 | Purpureicephalus spurius | live (captive bred) | 2 | IN | GB |
| | | | 19 | JP | NL |
| C2 | Pyrhura frontalis | live (captive bred) | 8 | CA | NL |
| | | live | 4 | CY | AR |
| C2 | Pyrhura leucotis | live (captive bred) | 2 | US | ES |
| C2 | Pyrhura molinae | live (captive bred) | 4 | DD | DE |
| C2 | Pyrhura perlata | live (captive bred) | 1 | CH | DE |
| C2 | Trichoglossus goldiei | live (captive bred) | 2 | IL | NL |
| C2 | Trichoglossus haematodus | live (captive bred) | 3 | IL | BE |
| C1 | Tyto alba | live (captive bred) | 6 | ZA | GB |
| C1 | Aegolius funereus | live | 1 | CA | XX |
| C1 | Asio otus | bodies | 2 | IS | DK |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|-----------------------|-------------------------------|----------|------------------------------------|-------|
| II | C1 | Athene noctua | live (captive bred) | 6 | CH | DE |
| | C1 | Bubo africanus | live (captive bred) | 2 | YU | BE |
| | C1 | Bubo bubo | live (captive bred) | 2 | AT | DE |
| | | | live | 6 | ZA | GB |
| | | | | 2 | NO | DK |
| | | | | 3 | SE | DK |
| | C1 | Bubo capensis | live (captive bred) | 1 | DD | GB |
| | C1 | Bubo virginianus | live (captive bred) | 2 | SG | GB |
| | C1 | Ninox novaeseelandiae | live (captive bred) | 2 | DD | GB |
| | C1 | Nyctea scandiaca | live (captive bred) | 5 | CA | NL |
| | | | | 3 | HU | DE |
| | | | | 1 | SG | BE |
| | | | live | 1 | PL | DK |
| | C1 | Speotyto cunicularia | live | 4 | CH | DK |
| | | | | 10 | DD | DK |
| | C1 | Strix aluco | bodies live (captive bred) | 1 | NO | GB |
| | | | | 4 | ZA | GB |
| | | Coeligena violifer | skins | 4 | US | XX DK |
| | | Colibri coruscans | live | 10 | SG | PE NL |
| | | Rhodops vesper | live | 10 | SG | PE NL |
| | | Buceros rhinoceros | live (captive bred) | 6 | US | BN IT |
| | | Poephila cincta | live (captive bred) | 4 | JP | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Import | Country of Origin Export |
|-------------------------|------------------------|---------------------|----------|--------|-----------------------------|
| II | Poephila cincta | live (captive bred) | 10 | ZA | NL |
| C2 | Geochelone denticulata | live | 2 | XX | GY DE |
| C2 | Geochelone gigantea | live (captive bred) | 4 | JP | NL |
| C2 | Geochelone pardalis | live | 3 | AT | TZ DE |
| | | | 10 | AT | TZ DK |
| | | | 2 | CH | TZ DE |
| | | | 2 | FI | TZ DE |
| | | | 5 | JP | TZ DE |
| | | | 2 | NO | TZ DK |
| | | | 2 | SE | TZ DE |
| | | | 5 | US | TZ DE |
| C2 | Kinixys belliana | live | 10 | JP | TG DE |
| C2 | Kinixys homeana | live | 6 | JP | TG DE |
| C2 | Malacochersus tornieri | live | 5 | AT | TZ DK |
| | | | 9 | SE | TZ DK |
| C2 | Manouria emys | live | 1 | CH | MY DE |
| C2 | Psammobates oculifera | live (captive bred) | 1 | JP | NL |
| C2 | Pyxis arachnoides | live (captive bred) | 2 | US | NL |
| C1 | Testudo graeca | live (captive bred) | 1 | US | GB |
| | | | 10 | US | NL |
| | | live | 2 | US | GB |
| C1 | Testudo hermanni | live (captive bred) | 4 | AT | DE |
| | | | 9 | US | NL |
| | | live | 2 | CH | XX DE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|-------------------------------|---------------------|----------|------------------------------------|----|
| II | C1 | Testudo hermanni | live | 1 | US | GB |
| | | | | 1 | ZA | GB |
| | C1 | Testudo marginata | live (captive bred) | 6 | JP | NL |
| | | | | 10 | US | NL |
| | | | live | 2 | Jersey | GB |
| | C2 | CROCODYLIA spp. | skins | 2 | US | GB |
| | C2 | Alligator mississippiensis | belts | 3 | AE | US |
| | | | | 220 | CH | FR |
| | | | | 7 | CH | IT |
| | | | | 200 | HK | US |
| | | | | 31 | HK | IT |
| | | | | 7 | JP | US |
| | | | | 85 | JP | US |
| | | | | 68 | US | IT |
| | | | | 50 | US | FR |
| | | | | 12563 | US | GB |
| | | | | 1 | US | IT |
| | | | handbags | 1 | AE | DE |
| | | | | 24 | AT | US |
| | | | | 2 | AT | DE |
| | | | | 6 | BN | FR |
| | | | | 2 | CA | US |
| | | | | 2 | CA | FR |
| | | | | 80 | CA | IT |
| | | | | 74 | CH | DE |
| | | | | 15 | CH | US |
| | | | | 79 | CH | FR |
| | | | | 1 | CH | IT |
| | | | | 1 | CI | US |
| | | | | 1 | CO | FR |
| | | | | 16 | HK | IT |
| | | | | 91 | HK | US |
| | | | | 291 | HK | FR |
| | | | | 5 | HK | IT |
| | | | | | ZA | FR |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|-------------------------------|-------------|----------|------------------------------------|----|
| II | C2 | Alligator mississippiensis | handbags | 19 | JP | US |
| | | | | 480 | JP | US |
| | | | | 2206 | JP | US |
| | | | | 6 | JP | ZA |
| | | | | 34 | JP | US |
| | | | | 5 | KR | US |
| | | | | 1 | KR | US |
| | | | | 1 | KW | US |
| | | | | 13 | KW | US |
| | | | | 7 | SG | US |
| | | | | 25 | SG | US |
| | | | | 49 | SG | US |
| | | | | 7 | SO | US |
| | | | | 1 | TW | US |
| | | | | 3 | US | CO |
| | | | | 146 | US | ID |
| | | | | 12 | US | JP |
| | | | | 2 | US | TH |
| | | | | 35 | US | US |
| | | | | 461 | US | US |
| | | | | 1161 | US | US |
| | | | | 9 | US | VE |
| | | | | 1 | XS | US |
| | | | | 641 | XS | US |
| | | | | 1 | LY | US |
| | | | | 2 | HU | XX |
| | | | | 1 | LY | XX |
| | | | | 11 | CH | US |
| | | | | 1 | CH | US |
| | | | | 2 | CW | US |
| | | | | 5 | HK | US |
| | | | | 2 | HK | US |
| | | | | 34 | JP | US |
| | | | | 38 | JP | US |

live (captive bred)

live

pairs of shoes

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------------|--------------------|----------|------------|---------------|
| | | | | Import | Origin Export |
| II C2 | Alligator mississippiensis | pairs of shoes | 2 | MY | US |
| | | | 3 | SG | FR |
| | | | 2 | US | FR |
| | | | 1 | US | GB |
| | | | 1822 | US | IT |
| | | | 7 | XS | IT |
| | | | 1 | NZ | DE |
| | | | 865 | US | IT |
| | | | 293 | US | ZW |
| | | | 38 | AT | FR |
| | | skins | 12 | AT | IT |
| | | | 38 | CA | FR |
| | | | 209 | CH | FR |
| | | | 717 | CH | IT |
| | | | 1 | HK | DE |
| | | | 7 | HK | FR |
| | | | 348 | JP | FR |
| | | | 10 | JP | IT |
| | | | 2 | KR | FR |
| | | | 36 | TR | FR |
| | | | 6855 | US | FR |
| | | | 4 | US | GB |
| | | | 150 | US | IT |
| | | | 4 | XS | IT |
| | | | 1 | ZA | IT |
| | | skin/leather items | 1 | BR | FR |
| | | | 81 | CA | IT |
| | | | 2 | CH | FR |
| | | | 8 | CH | IT |
| | | | 32 | HK | FR |
| | | | 5 | HK | IT |
| | | | 9 | JP | BE |
| | | | 12 | JP | FR |
| | | | 237 | JP | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-------------------------------|--------------------|----------|------------------------------------|----|
| II C2 | Alligator mississippiensis | skin/leather items | 1 | KR | FR |
| | | | 7 | KW | US |
| | | | 26 | SG | IT |
| | | | 51 | US | IT |
| | | | 100 | US | FR |
| | | | 1182 | US | US |
| | | | 9 | US | GB |
| | | | 51 | XX | IT |
| | | | 12 | US | GB |
| | | | 10 | AT | DE |
| | | wallets | 12 | CA | IT |
| | | | 10 | US | US |
| | | | 2 | CH | DE |
| | | | 46 | CH | IT |
| | | | 3 | HK | US |
| | | | 512 | JP | IT |
| | | | 1 | US | DE |
| | | | 3 | JP | US |
| | | | 3 | KW | IT |
| | | | 3 | NO | DE |
| | | watchstraps | 575 | US | DE |
| | | | 20 | US | US |
| | | | 50 | XS | IT |
| | | | 9 | JP | US |
| | | | 9 | JP | FR |
| | | | 9 | SG | IT |
| | | | 3360 | US | IT |
| | | | 24 | CH | BO |
| | | | 6 | CH | IT |
| | | | 608 | HK | CO |
| | | belts | 336 | JP | BO |
| | | | 35 | JP | IT |
| | | | 904 | VE | IT |
| | | | 12 | KR | BO |
| | | | 115 | LB | IT |
| | | | 30 | SG | BO |
| | | | 2 | US | IT |
| | | | 2 | AT | VE |
| | | | 2 | GY | DE |
| | | | 2 | | |
| C2 | Caiman crocodilus | live | | | |

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| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|------------------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| II | C2 Caiman crocodilus | live pairs of shoes | 2 39 8 1 209 337 60 83 | JP CH JP US US US VE ZA DE IT IT IT IT IT IT IT IT |
| | | skins | | |
| | C2 Caiman crocodilus crocodilus | belts | 140 3 20 12 3 36 8 30 31 23 39 36 75 74 5 150 2 85 755 14 17 785 15 12 2 | AE AE AE AE AN AT AT AT AT AT AT AT AT AT AU BH CA CA CA CA CA CA CH CH CH FR DE IT FR IT IT FR DE FR IT ES FR FR IT IT ES FR FR IT IT IT FR IT DE FR FR CA |

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| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-------|---------------------------------|----------|------------------------------------|----|
| II | C2 | Caiman crocodilus crocodilus | belts | | |
| | | | 30 | JP | CO |
| | | | 2510 | JP | CO |
| | | | 46 | JP | GT |
| | | | 2 | JP | GY |
| | | | 1370 | JP | GY |
| | | | 2170 | JP | GY |
| | | | 68 | JP | PG |
| | | | 951 | JP | VE |
| | | | 661 | JP | VE |
| | | | 4 | JP | VE |
| | | | 2461 | JP | VE |
| | | | 50 | KR | BO |
| | | | 28 | KR | CO |
| | | | 497 | KR | GY |
| | | | 138 | KR | GY |
| | | | 82 | KR | PY |
| | | | 59 | KR | VE |
| | | | 113 | KR | VE |
| | | | 10 | LB | CO |
| | | | 62 | LB | GY |
| | | | 16 | LB | VE |
| | | | 65 | LB | VE |
| | | | 5 | NC | VE |
| | | | 13 | NG | CO |
| | | | 18 | NO | CO |
| | | | 8 | NO | CO |
| | | | 15 | NO | GY |
| | | | 19 | NO | VE |
| | | | 11 | NO | VE |
| | | | 22 | NO | VE |
| | | | 24 | NZ | VE |
| | | | 6 | PR | GY |
| | | | 76 | SA | BO |
| | | | 9 | SA | CO |
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| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|---------------------------------|-------------|----------|------------------------------------|
| II C2 | Caiman crocodilus crocodilus | belts | 40 | SA CO IT |
| | | | 2 | SA GY DE |
| | | | 5 | SA GY FR |
| | | | 72 | SA VE IT |
| | | | 2 | SE CO IT |
| | | | 30 | SE GT IT |
| | | | 18 | SE GY FR |
| | | | 1 | SE VE FR |
| | | | 9 | SG BO FR |
| | | | 2 | SG CO FR |
| | | | 3 | SG CO IT |
| | | | 1 | SG GY DE |
| | | | 6 | SG GY FR |
| | | | 7 | SG GY IT |
| | | | 144 | SG VE FR |
| | | | 118 | SG VE IT |
| | | | 36 | TH GY FR |
| | | | 100 | TW GY FR |
| | | | 18 | TW VE IT |
| | | | 9 | US CA FR |
| | | | 15 | US CO DE |
| | | | 52 | US CO FR |
| | | | 3627 | US CO IT |
| | | | 1 | US GY DE |
| | | | 404 | US GY ES |
| | | | 1970 | US GY FR |
| | | | 12 | US GY GB |
| | | | 5294 | US GY IT |
| | | | 30 | US ID GB |
| | | | 20 | US ID IT |
| | | | 14 | US PA IT |
| | | | 53 | US SV IT |
| | | | 739 | US VE ES |
| | | | 80 | US VE FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|---------------------------------|-------------|----------|------------------------------------|----|
| II C2 | Caiman crocodilus crocodilus | belts | 298 | US | GB |
| | | | 22270 | US | IT |
| | | | 300 | VE | IT |
| | | | 59 | XS | BO |
| | | | 36 | XS | CO |
| | | | 10 | XS | GY |
| | | | 17 | XS | IT |
| | | | 22 | XS | VE |
| | | | 72 | XS | FR |
| | | | 57 | XS | IT |
| | | | 120 | XS | GY |
| | | | 10 | XS | FR |
| | | garments | 6 | XX | GB |
| | | | 4 | AD | GB |
| | | | 2 | AD | GY |
| | | | 3 | AT | FR |
| | | | 1 | CA | FR |
| | | | 1 | CH | IT |
| | | | 1 | HK | FR |
| | | | 31 | VE | IT |
| | | | 2 | JP | FR |
| | | | 2 | JP | GY |
| | | | 2 | US | FR |
| | | handbags | 8 | US | CO |
| | | | 4 | US | DE |
| | | | 13 | US | FR |
| | | | 54 | AD | IT |
| | | | 30 | AD | DE |
| | | | 2 | AE | CO |
| | | | 10 | AE | IT |
| | | | 28 | AE | FR |
| | | | 6 | AE | BO |
| | | | 2 | AE | BO |
| | | | 4 | AE | VE |
| | | | 55 | AE | IT |
| | | | 38 | AT | DE |
| | | | | AT | CO |

| CIFES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|---------------------------------|-------------|----------|------------------------------------|----|
| II | C2 | Caiman crocodilus crocodilus | handbags | 10 | AT | IT |
| | | | | 15 | AT | DE |
| | | | | 10 | AT | GY |
| | | | | 16 | AT | GY |
| | | | | 1 | AT | IT |
| | | | | 34 | AT | DE |
| | | | | 6 | AT | VE |
| | | | | 1 | AT | IT |
| | | | | 6 | AT | XX |
| | | | | 1 | AU | DE |
| | | | | 4 | TH | DK |
| | | | | 50 | BM | ES |
| | | | | 61 | CA | IT |
| | | | | 18 | CA | GY |
| | | | | 14 | CA | IT |
| | | | | 86 | CH | DE |
| | | | | 73 | CH | BO |
| | | | | 696 | CH | CO |
| | | | | 89 | CH | DE |
| | | | | 146 | CH | FR |
| | | | | 32 | CH | IT |
| | | | | 8 | CH | GY |
| | | | | 12 | CH | DE |
| | | | | 21 | CH | FR |
| | | | | 8 | CH | IT |
| | | | | 64 | CH | IT |
| | | | | 21 | CH | SV |
| | | | | 24 | CH | VE |
| | | | | 8 | CH | DE |
| | | | | 721 | CH | FR |
| | | | | 48 | FI | IT |
| | | | | 894 | GY | DE |
| | | | | 420 | HK | DE |
| | | | | 46 | HK | FR |
| | | | | 431 | HK | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------------|-------------|----------|------------|--------|
| | | | | Import | Export |
| II C2 | Caiman crocodilus crocodilus | handbags | 98 | HK | PY |
| | | | 6 | HK | PY |
| | | | 7 | HK | SV |
| | | | 25 | HK | US |
| | | | 5 | HK | VE |
| | | | 498 | HK | VE |
| | | | 117 | HK | XX |
| | | | 81 | JP | BO |
| | | | 23 | JP | BO |
| | | | 90 | JP | CO |
| | | | 1 | JP | CO |
| | | | 2319 | JP | CO |
| | | | 128 | JP | GY |
| | | | 64 | JP | GY |
| | | | 20 | JP | GY |
| | | | 2328 | JP | GY |
| | | | 42 | JP | PG |
| | | | 51 | JP | PG |
| | | | 7 | JP | SD |
| | | | 3 | JP | VE |
| | | | 61 | JP | VE |
| | | | 1027 | JP | VE |
| | | | 161 | JP | XX |
| | | | 44 | KR | CO |
| | | | 37 | KR | GY |
| | | | 48 | KR | GY |
| | | | 18 | KR | PY |
| | | | 26 | KR | VE |
| | | | 2 | KR | VE |
| | | | 8 | KW | CO |
| | | | 9 | KW | GY |
| | | | 47 | KW | GY |
| | | | 11 | KW | VE |
| | | | 2 | LB | VE |

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| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|---------------------------------|---------------------|----------|------------------------------------|
| II C2 | Caiman crocodilus crocodilus | handbags | 2494 | US GY IT |
| | | | 3 | US PA IT |
| | | | 4 | US PG IT |
| | | | 33 | US VE DE |
| | | | 6 | US VE FR |
| | | | 902 | US VE IT |
| | | | 1 | US ZA IT |
| | | | 125 | VE BO IT |
| | | | 3 | VI GY IT |
| | | | 105 | XS CO IT |
| | | | 159 | XS GY IT |
| | | | 4 | XX VE IT |
| | | | 5 | ZA CO DE |
| | | | 2 | KW DE |
| | | live (captive bred) | 3 | CH GY IT |
| | | live | 87 | SE VE NL |
| | | | 36 | AD VE IT |
| | | | 16 | AE CO IT |
| | | | 40 | AE GY IT |
| | | | 113 | AE VE IT |
| | | | 73 | AN VE IT |
| | | | 12 | AT CO DE |
| | | | 27 | AT PA IT |
| | | | 78 | AT SV IT |
| | | | 118 | AT VE IT |
| | | | 3 | BD VE IT |
| | | | 10 | BH VE IT |
| | | | 793 | CA CO IT |
| | | | 24 | CA GY FR |
| | | | 145 | CA GY IT |
| | | | 24 | CA PA IT |
| | | | 648 | CA VE IT |
| | | | 4 | CH BO IT |
| | | | 17 | CH CO DE |
| | | pairs of shoes | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------|---------------------------------|----------------|------------|--------|
| | | | | Import | Export |
| II | C2 | Caiman crocodilus crocodilus | pairs of shoes | CH | IT |
| | | | | CH | CO |
| | | | | CH | GY |
| | | | | CH | GY |
| | | | | CH | GY |
| | | | | CH | IT |
| | | | | CH | FR |
| | | | | CH | DE |
| | | | | CH | VE |
| | | | | CH | IT |
| | | | | CH | FR |
| | | | | CN | GY |
| | | | | GA | VE |
| | | | | GU | VE |
| | | | | GU | IT |
| | | | | HK | IT |
| | | | | HK | BO |
| | | | | HK | CO |
| | | | | HK | IT |
| | | | | HK | GY |
| | | | | HK | IT |
| | | | | HK | IT |
| | | | | HK | SV |
| | | | | HK | IT |
| | | | | HK | VE |
| | | | | HK | ES |
| | | | | HK | VE |
| | | | | HK | IT |
| | | | | IL | VE |
| | | | | IL | IT |
| | | | | JO | VE |
| | | | | JO | IT |
| | | | | JP | BO |
| | | | | JP | IT |
| | | | | JP | CO |
| | | | | JP | IT |
| | | | | JP | GY |
| | | | | JP | ES |
| | | | | JP | IT |
| | | | | JP | PA |
| | | | | JP | VE |
| | | | | JP | VE |
| | | | | JP | IT |
| | | | | JP | XX |
| | | | | JP | IT |
| | | | | KR | CO |
| | | | | KR | IT |
| | | | | KR | PA |
| | | | | KR | IT |
| | | | | KR | VE |
| | | | | KW | CO |
| | | | | KW | IT |
| | | | | KW | GY |
| | | | | KW | IT |
| | | | | KW | VE |
| | | | | LB | IT |
| | | | | LB | IT |
| | | | | MC | VE |
| | | | | MC | VE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------------|----------------|----------|------------|--------|
| | | | | Import | Export |
| II C2 | Caiman crocodilus crocodilus | pairs of shoes | 6 | MY | IT |
| | | | 76 | NG | IT |
| | | | 26 | NO | IT |
| | | | 24 | QA | IT |
| | | | 40 | QA | IT |
| | | | 162 | QA | IT |
| | | | 126 | SA | IT |
| | | | 252 | SA | IT |
| | | | 55 | SA | ES |
| | | | 69 | SA | IT |
| | | | 26 | SE | IT |
| | | | 17 | SE | IT |
| | | | 135 | SE | IT |
| | | | 35 | SG | IT |
| | | | 25 | SG | IT |
| | | | 41 | SG | IT |
| | | | 117 | SG | IT |
| | | | 19 | SV | IT |
| | | | 24 | TH | IT |
| | | | 38 | TW | IT |
| | | | 8 | TW | IT |
| | | | 12 | TW | ES |
| | | | 51 | TW | IT |
| | | | 1281 | US | IT |
| | | | 1 | US | DE |
| | | | 17629 | US | IT |
| | | | 693 | US | IT |
| | | | 12 | US | IT |
| | | | 110 | US | ES |
| | | | 38 | US | FR |
| | | | 13136 | US | IT |
| | | | 24 | US | ID |
| | | | 33 | US | PA |
| | | | 21 | US | PE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|---------------------------------|--------------------|------------|------------------------------------|----|
| II | C2 | Caiman crocodilus crocodilus | sides | 58 | ZA | IT |
| | | | | 1789 sq.ft | AT | IT |
| | | | | 100 sq.ft | VE | IT |
| | | | | 3991 | AT | CO |
| | | | | 79 | AT | GY |
| | | | skins | 200 | AT | ES |
| | | | | 1010 | AT | GY |
| | | | | 545 | CA | FR |
| | | | | 85 | CH | CO |
| | | | | 4553 | CH | GY |
| | | | | 459 | CH | GY |
| | | | | 6 | HK | DE |
| | | | | 17 | IL | GY |
| | | | | 2 | JP | CO |
| | | | | 6 | JP | VE |
| | | | | 2 | JP | GB |
| | | | | 2 | MT | CO |
| | | | | 10 | MU | GY |
| | | | | 54 | US | FR |
| | | | | 2 | US | GY |
| | | | | 1 | US | IT |
| | | | | 1 | US | ES |
| | | | | 904 | US | IT |
| | | | | 79 cm | ZA | DE |
| | | | | 100 kg | US | CO |
| | | | | 10 sq.ft | US | CO |
| | | | | 756 sq.ft | CH | GY |
| | | | | 235 sq.ft | CH | VE |
| | | | | 39 sq.ft | FI | IT |
| | | | | 60 | LB | IT |
| | | | skin/leather items | 36 | VE | IT |
| | | | | 36 | AD | CO |
| | | | | 37 | AN | IT |
| | | | | 10000 | AT | CO |
| | | | | 36 | AT | GY |
| | | | | | AT | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-------|---------------------------------|--------------------|------------------------------------|----|
| II | C2 | Caiman crocodilus crocodilus | skin/leather items | | |
| | | | 125 | AT | IT |
| | | | 58 | CA | IT |
| | | | 2 | CA | IT |
| | | | 31 | CA | FR |
| | | | 140 | CA | IT |
| | | | 14 | CA | FR |
| | | | 52 | CH | CO |
| | | | 4 | CH | CO |
| | | | 9 | CH | FR |
| | | | 3 | CH | IT |
| | | | 4 | CH | BE |
| | | | 25 | CH | FR |
| | | | 13 | FI | IT |
| | | | 33 | HK | IT |
| | | | 256 | HK | IT |
| | | | 168 | HK | IT |
| | | | 158 | HK | IT |
| | | | 1695 | JP | IT |
| | | | 3 | JP | ES |
| | | | 85 | JP | FR |
| | | | 1539 | JP | IT |
| | | | 3 | JP | IT |
| | | | 27 | JP | IT |
| | | | 5 | JP | FR |
| | | | 1 | JP | GB |
| | | | 687 | JP | IT |
| | | | 4 | KR | IT |
| | | | 88 | KR | FR |
| | | | 14 | KR | FR |
| | | | 170 | KR | IT |
| | | | 4 | KW | IT |
| | | | 12 | MC | IT |
| | | | 1 | NO | IT |
| | | | 3 | QA | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|---------------------------------|--------------------|----------|------------------------------------|-------|
| II C2 | Caiman crocodilus crocodilus | skin/leather items | 4 | SA | CO IT |
| | | | 564 | SE | VE IT |
| | | | 53 | SG | CO IT |
| | | | 2 | SG | VE IT |
| | | | 24 | TH | VE IT |
| | | | 236 | US | CO IT |
| | | | 38 | US | GY ES |
| | | | 2137 | US | GY FR |
| | | | 1119 | US | GY IT |
| | | | 2 | US | SV IT |
| | | | 50 | US | TH FR |
| | | | 4 | US | TH IT |
| | | | 15 | US | VE ES |
| | | | 431 | US | VE FR |
| | | | 5003 | US | VE IT |
| | | | 955 | VE | BO IT |
| | | | 196 | XS | CO IT |
| | | | 78 | XS | GY IT |
| | | skin pieces | 57 | AT | CO DE |
| | | | 5 | CH | CO DE |
| | | | 7 | JP | VE IT |
| | | | 20430 | MA | BO FR |
| | | | 17500 | MU | CO FR |
| | | | 5000 | MU | GY FR |
| | | | 14000 | MU | VE FR |
| | | | 26 | US | VE IT |
| | | | 2 kg | HK | VE DE |
| | | tails | 1020 | AT | GY FR |
| | | wallets | 19 | AE | CO DE |
| | | | 3 | AE | VE DE |
| | | | 39 | AT | CO DE |
| | | | 102 | AT | GY DE |
| | | | 24 | AT | GY IT |
| | | | 12 | AT | VE IT |

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| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|---------------------------------|-------------|----------|------------------------------------|----|
| II C2 | Caiman crocodilus crocodilus | watchstraps | 40 | CA | CO |
| | | | 3 | CA | GY |
| | | | 953 | CA | GY |
| | | | 48 | CA | GB |
| | | | 10 | CA | PY |
| | | | 18 | CA | VE |
| | | | 80 | CA | VE |
| | | | 135 | CH | BO |
| | | | 5384 | CH | BO |
| | | | 173 | CH | CO |
| | | | 52873 | CH | CO |
| | | | 74 | CH | CO |
| | | | 62 | CH | CO |
| | | | 119408 | CH | GY |
| | | | 255 | CH | JP |
| | | | 840 | CH | ML |
| | | | 400 | CH | PY |
| | | | 720 | CH | SV |
| | | | 5546 | CH | VE |
| | | | 16399 | CH | VE |
| | | | 367 | CH | VE |
| | | | 1 | CH | XX |
| | | | 40 | CI | GY |
| | | | 35 | CM | BO |
| | | | 1600 | CO | BO |
| | | | 24 | CO | GY |
| | | | 57 | CY | GY |
| | | | 8 | CY | VE |
| | | | 8 | EG | BO |
| | | | 286 | FI | GY |
| | | | 190 | FI | VE |
| | | | 6 | GT | CO |
| | | | 13 | GU | CO |
| | | | 10 | GU | GY |
| | | | | IT | IT |
| | | | | DE | DE |
| | | | | FR | FR |
| | | | | GB | GB |
| | | | | FR | FR |
| | | | | FR | FR |
| | | | | IT | IT |
| | | | | DE | DE |
| | | | | FR | FR |
| | | | | DE | DE |
| | | | | FR | FR |
| | | | | IT | IT |
| | | | | BE | BE |
| | | | | FR | FR |
| | | | | JP | JP |
| | | | | ML | ML |
| | | | | PY | PY |
| | | | | SV | SV |
| | | | | VE | VE |
| | | | | VE | VE |
| | | | | VE | VE |
| | | | | IT | IT |
| | | | | DE | DE |
| | | | | GY | GY |
| | | | | BO | BO |
| | | | | BO | BO |
| | | | | FR | FR |
| | | | | GY | GY |
| | | | | GY | GY |
| | | | | VE | VE |
| | | | | BO | BO |
| | | | | FR | FR |
| | | | | NL | NL |
| | | | | VE | VE |
| | | | | CO | CO |
| | | | | FR | FR |
| | | | | CO | CO |
| | | | | GY | GY |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-------|---------------------------------|-------------|------------------------------------|----|
| II | C2 | Caiman crocodilus crocodilus | watchstraps | | |
| | | | 12 | GY | FR |
| | | | 3 | GY | FR |
| | | | 80 | HK | FR |
| | | | 13 | HK | FR |
| | | | 2054 | HK | FR |
| | | | 3 | HK | IT |
| | | | 2611 | HK | FR |
| | | | 19 | HK | FR |
| | | | 510 | HK | FR |
| | | | 734 | HK | FR |
| | | | 74 | HK | IT |
| | | | 82 | IL | DE |
| | | | 45 | IS | FR |
| | | | 10 | JO | FR |
| | | | 12 | JO | FR |
| | | | 50 | JP | FR |
| | | | 18 | JP | DE |
| | | | 1581 | JP | FR |
| | | | 326 | JP | IT |
| | | | 1452 | JP | FR |
| | | | 10 | JP | IT |
| | | | 37 | JP | FR |
| | | | 622 | JP | FR |
| | | | 250 | JP | FR |
| | | | 317 | JP | FR |
| | | | 1205 | JP | IT |
| | | | 1250 | KR | FR |
| | | | 28 | KR | FR |
| | | | 635 | KR | FR |
| | | | 5 | KR | FR |
| | | | 100 | KW | FR |
| | | | 188 | KW | FR |
| | | | 244 | KW | FR |
| | | | 331 | KW | FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|---------------------------------|-------------|----------|------------------------------------|
| II C2 | Caiman crocodilus crocodilus | watchstraps | 6000 | MA BO FR |
| | | | 106 | MC GY FR |
| | | | 5501 | MU CO FR |
| | | | 130 | MU GY FR |
| | | | 6000 | MU XX FR |
| | | | 281 | MX CO FR |
| | | | 34 | MY GY FR |
| | | | 2 | NC CO FR |
| | | | 40 | NC GY FR |
| | | | 1060 | NO CO DE |
| | | | 40 | NO CO IT |
| | | | 107 | NO GY FR |
| | | | 30 | NO PY IT |
| | | | 22 | NO VE FR |
| | | | 465 | NO VE NL |
| | | | 118 | NZ GY FR |
| | | | 145 | NZ VE FR |
| | | | 1 | OM CO FR |
| | | | 3 | PA GY FR |
| | | | 3 | PF CO FR |
| | | | 163 | PH CO IT |
| | | | 1 | PY CO FR |
| | | | 1 | PY PY FR |
| | | | 23 | QA CO FR |
| | | | 650 | QA GY FR |
| | | | 28 | QA VE FR |
| | | | 203 | SA BO FR |
| | | | 529 | SA CO FR |
| | | | 421 | SA GY FR |
| | | | 866 | SA VE FR |
| | | | 1 | SD CO FR |
| | | | 6092 | SE CO DE |
| | | | 16 | SE CO FR |
| | | | 1000 | SE CO IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------|---------------------------------|-------------|------------|--------|
| | | | | Import | Export |
| II | C2 | Caiman crocodilus crocodilus | watchstraps | | |
| | | | | SE | FR |
| | | | | GY | NL |
| | | | | SE | FR |
| | | | | HN | DE |
| | | | | SE | FR |
| | | | | VE | NL |
| | | | | SE | FR |
| | | | | SG | FR |
| | | | | CO | FR |
| | | | | SG | FR |
| | | | | GY | FR |
| | | | | VE | FR |
| | | | | SG | FR |
| | | | | TH | FR |
| | | | | CO | FR |
| | | | | TH | FR |
| | | | | VE | FR |
| | | | | TR | FR |
| | | | | GY | FR |
| | | | | TR | FR |
| | | | | VE | FR |
| | | | | US | IT |
| | | | | AR | FR |
| | | | | US | BO |
| | | | | US | CO |
| | | | | CO | DE |
| | | | | US | FR |
| | | | | CO | IT |
| | | | | US | CO |
| | | | | DE | FR |
| | | | | US | GY |
| | | | | US | FR |
| | | | | 30255 | FR |
| | | | | 439 | IT |
| | | | | US | GY |
| | | | | 114 | NL |
| | | | | 337 | BE |
| | | | | US | PY |
| | | | | 17406 | DE |
| | | | | 615 | VE |
| | | | | 11651 | FR |
| | | | | 5 | VE |
| | | | | 11 | XX |
| | | | | 11 | FR |
| | | | | 102 | GY |
| | | | | 5 | FR |
| | | | | XX | CO |
| | | | | YU | FR |
| | | | | CO | FR |
| | | | | AN | PY |
| | | | | 39 | IT |
| C2 | Caiman crocodilus fuscus | belts | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|--------------------------|-------------|----------|------------------------------------|----|
| II | C2 | Caiman crocodilus fuscus | belts | 3 | AT | CO |
| | | | | 3 | AT | HN |
| | | | | 20 | AT | SV |
| | | | | 12 | CA | GT |
| | | | | 6 | CA | SV |
| | | | | 6 | CA | SV |
| | | | | 4 | CH | CO |
| | | | | 4 | CH | GT |
| | | | | 46 | CH | SV |
| | | | | 8 | CI | SV |
| | | | | 10 | DD | SV |
| | | | | 239 | HK | PA |
| | | | | 822 | HK | SV |
| | | | | 72 | JP | CO |
| | | | | 96 | JP | GT |
| | | | | 1 | JP | HN |
| | | | | 2 | JP | PA |
| | | | | 12 | JP | SV |
| | | | | 240 | JP | SV |
| | | | | 163 | JP | VE |
| | | | | 50 | KR | PA |
| | | | | 90 | LB | GT |
| | | | | 20 | LB | GT |
| | | | | 14 | SE | CO |
| | | | | 50 | SG | GT |
| | | | | 233 | US | CO |
| | | | | 9854 | US | SV |
| | | | | 28 | US | SV |
| | | | | 15 | XS | SV |
| | | | | 1 | JP | PY |
| | | | | 2 | AE | GT |
| | | | | 40 | AN | PY |
| | | | | 8 | AT | CO |
| | | | | 2 | AT | PA |
| | | | | 6 | AT | PY |
| | | | | | | |
| | | | | handbags | | |

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| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|--------------------------|----------------|----------|------------------------------------|-------|
| II | C2 | Caiman crocodilus fuscus | pairs of shoes | 89 | KR | SV IT |
| | | | | 84 | KW | GT IT |
| | | | | 67 | KW | SV IT |
| | | | | 1 | LB | CO IT |
| | | | | 74 | LB | SV IT |
| | | | | 42 | NO | CO IT |
| | | | | 45 | NO | SV IT |
| | | | | 30 | QA | VE IT |
| | | | | 140 | SA | CO IT |
| | | | | 125 | SA | GT IT |
| | | | | 54 | SA | SV IT |
| | | | | 139 | SE | CO IT |
| | | | | 107 | SE | SV IT |
| | | | | 35 | SE | VE IT |
| | | | | 160 | SG | CO IT |
| | | | | 308 | SG | SV IT |
| | | | | 112 | SV | GY IT |
| | | | | 89 | TW | SV IT |
| | | | | 11 | TW | VE IT |
| | | | | 805 | US | CO IT |
| | | | | 378 | US | GT IT |
| | | | | 7 | US | GY IT |
| | | | | 2166 | US | SV IT |
| | | | | 10 | US | VE IT |
| | | | | 1203 | AT | HM FR |
| | | | sides | 14840 | CH | GT IT |
| | | | | 36 | CH | HM FR |
| | | | | 9 | CH | SV FR |
| | | | | 17910 | CH | SV IT |
| | | | skins | 6505 | AR | HM FR |
| | | | | 2891 | AT | CO DE |
| | | | | 1972 | AT | GT FR |
| | | | | 500 | AT | GT IT |
| | | | | 28 | AT | HM FR |
| | | | | 76 | AT | PA DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | | |
|-------------------------|-------|--------------------------|----------|------------------------------------|----|----|
| II | C2 | Caiman crocodilus fuscus | skins | 2908 | CH | CO |
| | | | | 4662 | CH | GT |
| | | | | 9299 | CH | IT |
| | | | | 100 | CH | NI |
| | | | | 3990 | CH | SV |
| | | | | 1 | IL | CO |
| | | | | 2 | JP | CO |
| | | | | 250 | JP | HN |
| | | | | 3 | US | CO |
| | | | | 10 | US | SV |
| | | | | 521 | ZA | CO |
| | | | | 9 | BM | SV |
| | | | | 4 | CH | CO |
| | | | | 2 | CH | NI |
| | | | | 38 | HK | GY |
| | | | | 11 | JP | CO |
| | | | | 389 | JP | SV |
| | | | | 20 | JP | VE |
| | | | | 3 | NO | CO |
| | | | | 3 | SG | SV |
| | | | | 162 | US | CO |
| | | | | 75 | US | GT |
| | | | | 44 | US | SV |
| | | | | 91 | US | SV |
| | | | | 1 | XS | SV |
| | | | | 50 | AT | GT |
| | | | | 30 | CH | GT |
| | | | | 5 | CH | GT |
| | | | | 180 | ZA | HN |
| | | | | 39 | AE | CO |
| | | | | 999 | AT | CO |
| | | | | 12 | AT | GT |
| | | | | 7 | AT | PA |
| | | | | 31 | CH | CO |
| | | | | 6 | CH | GT |
| skin/leather items | | | | | | |
| skins | | | | | | |
| skin pieces | | | | | | |
| wallets | | | | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|--------------------------|-------------|----------|------------------------------------|----|
| II | C2 | Gaiman crocodilus fuscus | wallets | 28 | CH | PA |
| | | | | 2 | CH | SV |
| | | | | 1 | HK | CO |
| | | | | 1 | HK | PA |
| | | | | 155 | HK | PA |
| | | | | 49 | HK | SV |
| | | | | 2 | JP | CO |
| | | | | 30 | JP | PA |
| | | | | 174 | JP | SV |
| | | | | 5 | KR | PA |
| | | | | 55 | KR | SV |
| | | | | 6 | SG | CO |
| | | | | 52 | SV | TH |
| | | | | 15 | US | CO |
| | | | | 35 | US | CO |
| | | | | 3 | US | GT |
| | | | | 1 | US | NI |
| | | | | 24 | US | PA |
| | | | | 15 | US | PA |
| | | | | 70 | US | SV |
| | | | | 20 | VI | CO |
| | | | | 6 | XS | SV |
| | | | | 15 | AE | HN |
| | | | | 7 | AN | GT |
| | | | | 70 | AT | HN |
| | | | | 10 | AT | PA |
| | | | | 135 | AU | HN |
| | | | | 5 | BR | HN |
| | | | | 378 | CA | GT |
| | | | | 668 | CA | HN |
| | | | | 200 | CH | CO |
| | | | | 11 | CH | GT |
| | | | | 697 | CH | HN |
| | | | | 4588 | CH | PY |
| | | | | 24 | CL | HN |
| | | | watchstraps | | DE | PA |
| | | | | | DE | SV |
| | | | | | DE | CO |
| | | | | | DE | PA |
| | | | | | IT | PA |
| | | | | | IT | SV |
| | | | | | IT | CO |
| | | | | | IT | PA |
| | | | | | DE | SV |
| | | | | | IT | PA |
| | | | | | DE | PA |
| | | | | | IT | SV |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|--------------------------|-------------|----------|------------------------------------|-------|
| II | C2 | Caiman crocodilus fuscus | watchstraps | 256 | CO | GT FR |
| | | | | 238 | CO | HN FR |
| | | | | 36 | FI | HN FR |
| | | | | 95 | HK | GT FR |
| | | | | 731 | HK | HN FR |
| | | | | 10 | IL | HN FR |
| | | | | 19 | JP | GT DK |
| | | | | 1168 | JP | HN FR |
| | | | | 20 | KR | HN FR |
| | | | | 24 | KW | GT FR |
| | | | | 26 | KW | HN FR |
| | | | | 17 | MU | HN FR |
| | | | | 120 | MX | HN FR |
| | | | | 11 | MY | GT FR |
| | | | | 127 | NO | HN FR |
| | | | | 17 | NZ | HN FR |
| | | | | 18 | OM | HN FR |
| | | | | 39 | PA | HN FR |
| | | | | 7 | PY | HN FR |
| | | | | 9 | QA | HN FR |
| | | | | 88 | SA | HN FR |
| | | | | 59 | SE | GT FR |
| | | | | 185 | SE | HN FR |
| | | | | 100 | SG | GT FR |
| | | | | 473 | SG | HN FR |
| | | | | 93 | TH | HN FR |
| | | | | 24 | TR | HN FR |
| | | | | 177 | US | GT FR |
| | | | | 336 | US | HN FR |
| | | | | 17 | US | SV FR |
| | | | | 83 | UY | HN FR |
| | | | | 8 | VI | HN FR |
| | | | | 83 | ZA | GT FR |
| | | | | 792 | ZA | HN FR |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|--------------------------|----------------|----------|------------------------------------|----|
| II | C2 | Caiman crocodilus yacare | belts | 15 | AT | PY |
| | | | | 1 | CH | DE |
| | | | | 383 | CH | FR |
| | | | | 110 | CH | IT |
| | | | | 314 | HK | IT |
| | | | | 44 | HK | FR |
| | | | | 1009 | HK | IT |
| | | | | 398 | JP | BO |
| | | | | 99 | JP | FR |
| | | | | 32 | JP | IT |
| | | | | 11 | KR | FR |
| | | | | 55 | KR | IT |
| | | | | 21 | LB | IT |
| | | | | 19 | SE | FR |
| | | | | 4 | JP | IT |
| | | | garments | 87 | AT | DE |
| | | | | 31 | AT | IT |
| | | | handbags | 19 | CA | DE |
| | | | | 18 | CH | DE |
| | | | | 1 | CH | IT |
| | | | | 240 | HK | DE |
| | | | | 31 | HK | FR |
| | | | | 82 | HK | IT |
| | | | | 129 | JP | DE |
| | | | | 5 | JP | FR |
| | | | | 29 | JP | IT |
| | | | | 22 | KR | FR |
| | | | | 22 | KR | FR |
| | | | | 9 | NO | DE |
| | | | | 6 | NO | IT |
| | | | | 50 | SG | DE |
| | | | | 76 | AT | IT |
| | | | | 77 | AU | IT |
| | | | | 14 | CH | IT |
| | | | | 104 | HK | IT |
| | | | pairs of shoes | | | |
| | | | | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | | |
|-------------------------|-------|--------------------------|----------------|------------------------------------|----|----|
| II | C2 | Caiman crocodilus yacare | pairs of shoes | 21 | JP | PY |
| | | | | 3 | LB | PY |
| | | | | 18 | NO | SV |
| | | | | 28 | US | PY |
| | | | | 1 | US | SV |
| | | | | 9101 | AT | BO |
| | | | | 505 | AT | PY |
| | | | | 2830 | AT | PY |
| | | | | 6042 | CH | AR |
| | | | | 400 | CH | BO |
| | | | | 30574 | CH | PY |
| | | | | 1899 sq.ft | AT | BO |
| | | | | 106 sq.ft | CH | BO |
| | | | | 157 | AT | PY |
| | | | | 32 | CA | PY |
| | | | | 2 | HK | XX |
| | | | | 2 | KR | PY |
| | | | | 96 | ZA | PY |
| | | | | 2182 cm | AT | PY |
| | | | | 109 sq.ft | FI | PY |
| | | | | 662 sq.ft | HK | BO |
| | | | | 308 sq.ft | JP | BO |
| | | | | 54 | HK | PY |
| | | | | 110 | JP | PY |
| | | | | 13860 | MA | PY |
| | | | | 70000 | MU | PY |
| | | | | 113 | AT | PY |
| | | | | 14 | CH | BO |
| | | | | 69 | CH | PY |
| | | | | 52 | HK | PY |
| | | | | 118 | HK | PY |
| | | | | 9 | KR | PY |
| | | | | 12 | NO | PY |
| | | | | 4 | US | PY |
| | | | | 6 | US | PY |
| | | skin/leather items | | | | |
| | | skin pieces | | | | |
| | | wallets | | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|--------------------------|-------------|----------|------------------------------------|----|
| II | C2 | Caiman crocodilus yacare | watchstraps | 100 | AE | FR |
| | | | | 5 | AN | FR |
| | | | | 87 | AT | DE |
| | | | | 433 | AT | IT |
| | | | | 15 | AU | FR |
| | | | | 104 | BR | FR |
| | | | | 6 | CA | DE |
| | | | | 175 | CA | FR |
| | | | | 70 | CA | GB |
| | | | | 420 | CH | FR |
| | | | | 7 | CH | FR |
| | | | | 16034 | CH | IT |
| | | | | 2000 | CH | IT |
| | | | | 8 | CI | FR |
| | | | | 48 | DD | FR |
| | | | | 17 | HK | FR |
| | | | | 10441 | HK | FR |
| | | | | 4 | HK | IT |
| | | | | 160 | JP | FR |
| | | | | 48 | JP | IT |
| | | | | 13 | JP | FR |
| | | | | 87 | JP | IT |
| | | | | 804 | KR | FR |
| | | | | 3 | KW | FR |
| | | | | 14 | LB | FR |
| | | | | 5170 | MU | FR |
| | | | | 10000 | MU | FR |
| | | | | 23830 | MU | FR |
| | | | | 7 | NC | FR |
| | | | | 17 | PY | FR |
| | | | | 13 | QA | FR |
| | | | | 86 | SA | FR |
| | | | | 120 | SG | FR |
| | | | | 70 | US | FR |
| | | | | 129 | US | FR |

| II | C2 | Paleosuchus palpebrosus | Description | Quantity | Country of | |
|----|----|-------------------------|---------------------|----------|------------|--------|
| | | | | | Import | Export |
| | | | | | CH | NL |
| | | | live (captive bred) | 2 | SG | IT |
| | | | skin/leather items | 1 | | |
| | C2 | Crocodylidae spp. | bodies | 1 | CA | FR |
| | C2 | Crocodylus niloticus | belts | 8 | AE | TZ |
| | | | | 6 | AE | ZW |
| | | | | 4 | CH | MG |
| | | | | 1 | CH | TZ |
| | | | | 14 | CH | TZ |
| | | | | 1 | CH | IT |
| | | | | 30 | HK | ZW |
| | | | | 13 | JP | FR |
| | | | | 2 | JP | SD |
| | | | | 315 | JP | IT |
| | | | | 137 | JP | ZW |
| | | | | 477 | KR | MG |
| | | | | 10 | KR | FR |
| | | | | 18 | SE | ZW |
| | | | | 1 | SG | IT |
| | | | | 3 | SG | FR |
| | | | bodies | 1 | CH | KE |
| | | | garments | 3 | JP | DE |
| | | | | 1 | JP | ZM |
| | | | | 3 | JP | ZW |
| | | | | 6 | US | FR |
| | | | handbags | 24 | AD | ZM |
| | | | | 2 | AE | IT |
| | | | | 16 | AE | TZ |
| | | | | 12 | AT | DE |
| | | | | 9 | AT | MW |
| | | | | 8 | AT | SD |
| | | | | 9 | AT | IT |
| | | | | 39 | AT | TZ |
| | | | | 4 | AT | DE |
| | | | | 33 | AT | DE |
| | | | | 1 | BN | ZW |
| | | | | 1 | BN | SD |
| | | | | 1 | BN | FR |
| | | | | 1 | BN | ZM |
| | | | | 1 | BN | FR |
| | | | | 1 | BN | ZW |
| | | | | 1 | BN | IT |

handbags

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|----------------------|-------------|----------|------------------------------------|----|
| II | C2 | Crocodylus niloticus | handbags | 15 | JP | MG |
| | | | | 287 | JP | IT |
| | | | | 3 | JP | FR |
| | | | | 121 | JP | ML |
| | | | | 8 | JP | MW |
| | | | | 76 | JP | MZ |
| | | | | 43 | JP | DE |
| | | | | 887 | JP | SD |
| | | | | 69 | JP | SD |
| | | | | 13 | JP | IT |
| | | | | 30 | JP | TZ |
| | | | | 2 | JP | TZ |
| | | | | 112 | JP | XX |
| | | | | 90 | JP | DE |
| | | | | 149 | JP | ZM |
| | | | | 232 | JP | ZM |
| | | | | 1081 | JP | DE |
| | | | | 41 | JP | ZW |
| | | | | 1 | JP | ZW |
| | | | | 7 | KR | ML |
| | | | | 12 | KR | SD |
| | | | | 2 | KR | TZ |
| | | | | 15 | KR | DE |
| | | | | 75 | KR | ZM |
| | | | | 4 | KR | ZW |
| | | | | 17 | KR | ZW |
| | | | | 1 | KW | SD |
| | | | | 1 | KW | IT |
| | | | | 1 | MA | MZ |
| | | | | 2 | MX | ZW |
| | | | | 11 | SA | FR |
| | | | | 4 | SG | IT |
| | | | | 2 | SG | MG |
| | | | | 2 | SG | IT |
| | | | | 2 | SG | MW |
| | | | | 98 | SG | MZ |
| | | | | 38 | SG | DE |
| | | | | | SG | IT |
| | | | | | SG | TZ |
| | | | | | SG | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-------|----------------------|----------|------------------------------------|----|
| II | C2 | Crocodylus niloticus | skins | US | SD |
| | | | 20 | US | ZW |
| | | | 60 | AD | ZW |
| | | skin/leather items | 37 | BN | ZW |
| | | | 106 | BN | GB |
| | | | 15 | BN | FR |
| | | | 22 | CH | FR |
| | | | 4 | CH | FR |
| | | | 5 | CH | FR |
| | | | 1 | CH | FR |
| | | | 4 | DZ | FR |
| | | | 65 | HK | FR |
| | | | 40 | HK | FR |
| | | | 24 | HK | FR |
| | | | 248 | JP | IT |
| | | | 78 | JP | IT |
| | | | 13 | JP | IT |
| | | | 15 | JP | IT |
| | | | 1 | JP | IT |
| | | | 46 | JP | FR |
| | | | 82 | JP | GB |
| | | | 40 | JP | IT |
| | | | 6 | JP | FR |
| | | | 40 | JP | GB |
| | | | 33 | JP | IT |
| | | | 4 | KR | IT |
| | | | 23 | MA | FR |
| | | | 32 | MA | GB |
| | | | 8 | OM | GB |
| | | | 1 | OM | GB |
| | | | 25 | SA | GB |
| | | | 1 | SA | FR |
| | | | 3 | SE | FR |
| | | | 11 | SG | FR |
| | | | 38 | SG | IT |
| | | | 1 | US | GB |
| | | | | US | FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-----------------------------------------|----------------|----------|------------|--------|
| | | | | Import | Export |
| II C2 | Crocodylus niloticus | wallets | 5 | JP | ZW |
| | | | 20 | KR | FR |
| | | | 60 | KR | FR |
| | | | 1 | NO | SD |
| | | | 5 | SE | IT |
| | | | 1 | SG | MG |
| | | | 50 | SG | SD |
| | | | 80 | XS | SD |
| | | | 3 | XX | ZW |
| | | | 1 | AU | NG |
| | | | 102 | CH | GY |
| | | | 8808 | CH | ML |
| | | | 6 | DJ | ZW |
| | | | 429 | JP | ZW |
| | | | 4895 | US | SD |
| | | | 4200 | US | SD |
| | | watchstraps | 1 | CH | PG |
| | | | 20 | HK | PG |
| | | | 1 | CH | PG |
| | | | 2 | XX | PG |
| C2 | Crocodylus novaeguineae | handbags | 54 | AT | PG |
| | | | 1 | CA | PG |
| | | | 9 | CH | PG |
| | | | 3 | CH | PG |
| | | | 2 | CH | PG |
| | | | 2 | DD | PG |
| | | | 8 | HK | PG |
| | | | 14 | HK | PG |
| | | | 5 | JP | ID |
| | | | 30 | JP | PG |
| | | | 40 | JP | PG |
| | | | 25 | JP | PG |
| | | pairs of shoes | 1 | CH | PG |
| | | | 1 | CH | PG |
| | | | 2 | XX | PG |
| | | | 2 | XX | PG |
| C2 | Crocodylus novaeguineae novaeguineae | belts | 54 | AT | PG |
| | | | 1 | CA | PG |
| | | | 9 | CH | PG |
| | | | 3 | CH | PG |
| | | | 2 | CH | PG |
| | | | 2 | DD | PG |
| | | | 8 | HK | PG |
| | | | 14 | HK | PG |
| | | | 5 | JP | ID |
| | | | 30 | JP | PG |
| | | | 40 | JP | PG |
| | | | 25 | JP | PG |
| | | pairs of shoes | 1 | CH | PG |
| | | | 1 | CH | PG |
| | | | 2 | XX | PG |
| | | | 2 | XX | PG |

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| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|--------------------------------------------|----------------|----------|------------------------------------|
| II | C2 Crocodylus novaeguineae novaeguineae | handbags | 23 | KR |
| | | | 2 | KW |
| | | | 12 | LB |
| | | | 1 | LS |
| | | | 3 | PG |
| | | | 20 | QA |
| | | | 14 | SG |
| | | | 123 | SG |
| | | | 44 | SG |
| | | | 75 | SG |
| | | | 3 | TW |
| | | | 3 | TW |
| | | | 7 | US |
| | | | 2 | US |
| | | | 20 | US |
| | | | 117 | US |
| | | | 290 | US |
| | | | 997 | US |
| | | | 583 | XS |
| | | | 4 | XX |
| | | plates | 3 | JP |
| | | pairs of shoes | 71 | CH |
| | | | 3 | CH |
| | | | 119 | HK |
| | | | 1 | HK |
| | | | 460 | JP |
| | | | 36 | JP |
| | | | 12 | JP |
| | | | 48 | US |
| | | | 1 | US |
| | | | 2 | US |
| | | | 7 | US |
| | | | 1833 | US |
| | | | 226 | AT |
| | | skins | | |

skin/leather items

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|-----------------------------------------|------------------------|----------|------------------------------------|----|
| II | C2 | Crocodylus novaeguineae novaeguineae | skin/leather items | 2 | US | IT |
| | | | | 103 | US | FR |
| | | | | 9 | US | GB |
| | | | | 300 | US | PG |
| | | | | 54 | XS | IT |
| | | | | ? | JP | IT |
| | | | | 2 | AT | DE |
| | | | | 1 | CA | IT |
| | | | | 14 | CH | DE |
| | | | | 260 | CH | DE |
| | | | skin pieces wallets | 3 | CH | IT |
| | | | | 24 | HK | IT |
| | | | | 287 | HK | DE |
| | | | | 115 | HK | IT |
| | | | | 75 | JP | DE |
| | | | | 124 | JP | IT |
| | | | | 409 | JP | DE |
| | | | | 799 | JP | IT |
| | | | | 15 | KR | DE |
| | | | | 36 | SG | DE |
| | | | | 3 | US | IT |
| | | | | 461 | US | DE |
| | | | | 86 | US | PG |
| | | | | 41 | XS | IT |
| | | | | 1 | AR | FR |
| | | | watchstraps | 7702 | CH | FR |
| | | | | 278 | HK | FR |
| | | | | 2 | JP | IT |
| | | | | 47 | JP | FR |
| | | | | 2 | JP | IT |
| | | | | 8 | SG | FR |
| | | | | 100 | US | FR |
| | | | | 452 | US | IT |
| | | | | 1 | XS | PG |
| | | | | | | IT |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|--------------------|-------------|----------|------------------------------------|----|
| II | C2 | Crocodylus porosus | belts | 2 | CH | AU |
| | | | | 23 | CH | FR |
| | | | | 24 | HK | PG |
| | | | | 9 | JP | BO |
| | | | | 2 | JP | PG |
| | | | | 75 | KR | FR |
| | | | | 56 | US | PG |
| | | | | 10 | XF | PG |
| | | | | 3 | AE | IT |
| | | | | 14 | AE | PG |
| | | | | 12 | AT | DE |
| | | | | 1 | BR | PG |
| | | | | 6 | CA | FR |
| | | | | 3 | CH | IT |
| | | | | 64 | CH | FR |
| | | | | 27 | CH | DE |
| | | | | 14 | CH | PG |
| | | | | 4 | HK | IT |
| | | | | 63 | HK | FR |
| | | | | 52 | HK | PG |
| | | | | 177 | HK | DE |
| | | | | 1 | ID | IT |
| | | | | 10 | JP | FR |
| | | | | 48 | JP | DE |
| | | | | 1 | JP | FR |
| | | | | 1 | JP | MG |
| | | | | 153 | JP | MY |
| | | | | 303 | JP | PG |
| | | | | 1050 | JP | DE |
| | | | | 6 | JP | PG |
| | | | | 2 | KR | IT |
| | | | | 2 | KR | FR |
| | | | | 92 | KR | DE |
| | | | | 5 | KR | PG |
| | | | | 1 | KW | FR |
| | | | | 1 | QA | PG |
| | | | garments | | | |
| | | | handbags | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | | | |
|-------------------------|-------|--------------------|----------|------------------------------------|----|----|----|
| II | C2 | Crocodylus porosus | handbags | 2 | SG | MY | FR |
| | | | | 29 | SG | PG | DE |
| | | | | 20 | SG | PG | FR |
| | | | | 1 | TR | PG | FR |
| | | | | 4 | TW | PG | IT |
| | | | | 15 | US | AU | FR |
| | | | | 17 | US | PG | DE |
| | | | | 128 | US | PG | FR |
| | | | | 1 | VE | PG | FR |
| | | | | 19 | XF | PG | IT |
| | | | | 115 | XS | PG | IT |
| | | | | 53 | AT | PG | FR |
| | | | | 1 | CH | PG | DE |
| | | | | 198 | CH | PG | FR |
| | | | | 55 | CH | PG | IT |
| | | | | 1 | HK | AU | FR |
| | | | | 8 | JP | PG | FR |
| | | | | 3 | PG | PG | FR |
| | | | | 2 | AD | PG | FR |
| | | | | 225 | BN | PG | GB |
| | | | | 1 | BR | PG | FR |
| | | | | 3 | CH | AU | FR |
| | | | | 140 | CH | PG | FR |
| | | | | 1 | CH | PG | GB |
| | | | | 20 | HK | AU | FR |
| | | | | 79 | HK | PG | FR |
| | | | | 79 | JP | AU | FR |
| | | | | 60 | JP | PG | FR |
| | | | | 41 | JP | PG | IT |
| | | | | 1 | KR | PG | FR |
| | | | | 4 | MA | PG | GB |
| | | | | 10 | US | AU | FR |
| | | | | 29 | US | PG | FR |
| | | | | 10 | US | PG | GB |
| | | | | 155 | XX | PG | GB |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|---------------------|--------------------|---------------------|----------|------------------------------------|-------|
| II | C2 | Crocodylus porosus | wallets | 1 | AT | PG DE |
| | | | | 3 | CH | AU DE |
| | | | | 1 | CH | AU FR |
| | | | | 68 | CH | PG DE |
| | | | | 3 | CH | PG FR |
| | | | | 8 | CH | PG IT |
| | | | | 124 | HK | PG DE |
| | | | | 6 | HK | PG FR |
| | | | | 60 | HK | PG IT |
| | | | | 36 | JP | PG DE |
| | | | | 1 | JP | PG FR |
| | | | | 55 | JP | PG IT |
| | | | | 12 | SG | PG DE |
| | | | | 268 | US | PG DE |
| | | | watchstraps | 12 | CH | AU FR |
| | | | | 1273 | CH | PG FR |
| | | | | 12 | HK | AU FR |
| | | | | 6 | HK | PG FR |
| | | | | 3 | JP | AU FR |
| | | | | 2 | JP | PG DE |
| | | | | 6 | SG | PG FR |
| C2 | Phelsuma spp. | | live (captive bred) | 4 | US | NL |
| C2 | Phelsuma abbotti | | live (captive bred) | 22 | US | NL |
| C2 | Phelsuma barbouri | | live (captive bred) | 1 | US | NL |
| | | | live | 10 | CH | MG DE |
| C2 | Phelsuma capediana | | live (captive bred) | 20 | CH | DE |
| | | | live | 20 | JP | NL |
| | | | | 12 | US | KM DE |
| C2 | Phelsuma comorensis | | live (captive bred) | 3 | US | NL |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|--------------------|-----------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| II | C2 | Phelsuma dubia | live (captive bred) | 20 | JP | NL |
| | C2 | Phelsuma guttata | live (captive bred) | 17 | US | NL |
| | C2 | Phelsuma laticauda | live (captive bred) live | 20 13 10 35 24 10 5 10 30 160 10 | JP AT CA MG CH KM MG DE NL CH JP JP US US US MG IT | NL DE DE DK DE DE DE NL DE DE DK DE DK DE DK IT |
| C2 | C2 | Phelsuma lineata | live | 14 10 30 20 5 10 50 160 10 190 | AT CA CH CH JP JP US US US US | DE DK DE DE NL DE DK DE DK IT NL |
| | | | | 4 20 2 10 44 20 10 15 | RO US US CA MG CH CH CH JP | NL NL NL DK MG DE IT NL DE |
| | | | | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|----------------------------------|---------------------|----------|------------------------------------|-------|
| II | C2 | <i>Phelsuma madagascariensis</i> | live | 10 | JP | MG DK |
| | | | | 20 | MY | MG NL |
| | | | | 82 | US | MG DE |
| | | | | 200 | US | MG DK |
| | | | | 100 | US | MG NL |
| | C2 | <i>Phelsuma nigristriatus</i> | live (captive bred) | 4 | US | NL |
| | C2 | <i>Phelsuma ornata</i> | live (captive bred) | 20 | JP | NL |
| | C2 | <i>Phelsuma quadriocellata</i> | live | 14 | AT | MG DE |
| | | | | 10 | CA | MG DK |
| | | | | 10 | CH | MG DE |
| | | | | 10 | CH | MG NL |
| | | | | 15 | JP | MG DE |
| | | | | 10 | JP | MG DK |
| | | | | 50 | MG | MG DE |
| | | | | 160 | US | MG DK |
| | | | | 10 | US | MG IT |
| | | | | 40 | US | MG NL |
| | C2 | <i>Phelsuma robertmertensi</i> | live (captive bred) | 4 | US | NL |
| | C2 | <i>Phelsuma serratICAUDA</i> | live | 52 | US | MG DE |
| | | | | 18 | US | MG NL |
| | C2 | <i>Phelsuma standingi</i> | live | 10 | CH | MG DE |
| | | | | 10 | CH | MG NL |
| | | | | 10 | JP | MG DE |
| | | | | 10 | JP | MG DK |
| | | | | 42 | US | MG DE |
| | | | | 90 | US | MG DK |
| | | | | 7 | US | MG NL |
| | | | | | | |
| | | | | | | |
| | C2 | <i>Phelsuma v-nigra</i> | live (captive bred) | 2 | US | NL |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|------------------------|-------------------------------|------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------------------------------------------|
| II | C2 | Uromastix acanthinurus | live (captive bred) | 1 4 | JP US | DE NL |
| | C2 | Uromastix aegyptius | live | 3 8 3 | AT CH JP | EG EG EG |
| | C2 | Uromastix hardwickii | live (captive bred) | 2 | CH | DE |
| | C2 | Uromastix ornatus | live | 20 | JP | EG |
| | | Chamaeleo brevicornis | live | 6 | US | MG NL |
| | | Chamaeleo lateralis | live | 12 | US | MG NL |
| | | Chamaeleo oustaleti | live | 12 | US | MG NL |
| | | Chamaeleo parsonii | live | 20 | US | MG NL |
| | | Iguana iguana | belts handbags live | 12 279 4 16 90 70 4 33 4 26 6 8 25 | US SW AT CH CH CS FI JP SE TH XX US US | IT IT DE DE NL DE DE DE DE DE IT IT |
| | | | skin/leather items wallets | | | |
| | | Cordylus warreni | live (captive bred) | 5 | US | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-----------------------------|-------------------|----------|------------------------------------|----|
| II | <i>Dracaena guianensis</i> | belts handbags | 97 | US | SD |
| | | | 6 | CH | GY |
| | | pairs of shoes | 1 | US | GY |
| | | | 6 | AT | GY |
| | | | 6 | CA | GY |
| | | | 30 | CH | GY |
| | | | 4 | JP | GF |
| | | | 2 | JP | GY |
| | | | 20 | NG | GY |
| | | | 10 | QA | GF |
| | | | 24 | SA | GF |
| | | | 3 | SA | GY |
| | | | 3 | SG | GY |
| | | | 2 | US | AR |
| | | | 1 | US | GF |
| | | | 172 | US | GY |
| | <i>Tupinambis</i> spp. | pairs of shoes | 31 | CH | BO |
| | | | 60 | NO | BO |
| | <i>Tupinambis rufescens</i> | skins | 4424 | CH | AR |
| | | | 9 | US | AR |
| | <i>Tupinambis teguixin</i> | belts | 2 | AT | AR |
| | | | 314 | CA | AR |
| | | | 19 | CH | AR |
| | | | 3751 | HK | AR |
| | | | 219 | JP | AR |
| | | | 80 | JP | PY |
| | | | 43 | NG | AR |
| | | | 1123 | US | AR |
| | | | 5358 | US | AR |
| | | | 353 | US | ID |
| | | | 4 | US | NG |
| | | | 26 | CA | AR |
| | | | | | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|---------------------|----------------|----------|------------------------------------|
| II | Tupinambis teguixin | handbags | 17 | AR |
| | | | 81 | AR |
| | | | 166 | JP |
| | | | 32 | KW |
| | | | 20 | SG |
| | | | 4 | TW |
| | | | 58 | US |
| | | | 12 | US |
| | | | 419 | US |
| | | | 24 | PG |
| | | | 20 | US |
| | | live | 330 | AT |
| | | | 4 | FI |
| | | pairs of shoes | 42 | AE |
| | | | 116 | AE |
| | | | 9 | AN |
| | | | 30 | AT |
| | | | 7 | AT |
| | | | 343 | AT |
| | | | 52 | AT |
| | | | 62 | AU |
| | | | 72 | AU |
| | | | 2265 | CA |
| | | | 571 | CA |
| | | | 48 | CA |
| | | | 191 | CH |
| | | | 39 | CH |
| | | | 1943 | CH |
| | | | 12 | CH |
| | | | 373 | EG |
| | | | 30 | FI |
| | | | 12 | GP |
| | | | 90 | GU |
| | | | 1768 | HK |
| | | | 2938 | HK |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------|----------------|----------|------------|--------|
| | | | | Import | Export |
| II | Tupinambis teguixin | pairs of shoes | 44 | HK | IT |
| | | | 14 | ID | IT |
| | | | 392 | IL | ES |
| | | | 42 | IL | IT |
| | | | 21 | JO | ES |
| | | | 41 | JO | IT |
| | | | 6 | JP | DE |
| | | | 4 | JP | ES |
| | | | 4875 | JP | IT |
| | | | 176 | JP | IT |
| | | | 470 | KR | IT |
| | | | 34 | KW | ES |
| | | | 185 | KW | IT |
| | | | 162 | LB | IT |
| | | | 45 | MO | IT |
| | | | 72 | MY | ES |
| | | | 18 | NC | ES |
| | | | 52 | NG | IT |
| | | | 19 | NO | ES |
| | | | 108 | QA | ES |
| | | | 164 | QA | IT |
| | | | 740 | SA | ES |
| | | | 847 | SA | IT |
| | | | 7 | SE | DE |
| | | | 15 | SE | ES |
| | | | 416 | SE | IT |
| | | | 1021 | SG | ES |
| | | | 1350 | SG | IT |
| | | | 20 | SG | ES |
| | | | 18 | SV | IT |
| | | | 303 | TW | IT |
| | | | 54468 | US | ES |
| | | | 55 | US | FR |
| | | | 25638 | US | AR |
| | | | 1 | US | IT |
| | | | | PG | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------|--------------------|----------|------------|--------|
| | | | | Import | Export |
| II | Tupinambis teguixin | skin/leather items | 910 | US | ES |
| | | | 1400 | US | IT |
| | | skin pieces | 7 | US | IT |
| | | | 2 | US | FR |
| | | | 2500 | MU | FR |
| | | | 749 | US | XX |
| | | wallets | 348 kg | HK | AR |
| | | | 227 | CH | AR |
| | | | 67 | US | IT |
| | | | 30 | VI | IT |
| | | watchstraps | 4 | AN | FR |
| | | | 89 | AT | AR |
| | | | 434 | AT | AR |
| | | | 100 | AU | AR |
| | | | 5 | BH | AR |
| | | | 1365 | CA | AR |
| | | | 72 | CA | AR |
| | | | 7848 | CH | AR |
| | | | 211 | CH | AR |
| | | | 3880 | CH | AR |
| | | | 2090 | CH | AR |
| | | | 340 | CH | BO |
| | | | 51 | CH | UY |
| | | | 100 | CH | VE |
| | | | 2 | GU | AR |
| | | | 36 | HK | AR |
| | | | 6 | HK | AR |
| | | | 2442 | HK | AR |
| | | | 277 | JP | AR |
| | | | 4 | JP | AR |
| | | | 1 | JP | AR |
| | | | 6 | MY | AR |
| | | | 13 | NO | AR |
| | | | 50 | PH | AR |
| | | | 4 | PR | AR |

Quantity

Country of
Import: Origin Export

| II | Tupinambis teguixin | watchstraps | 45 | FR | AR | QA |
|----|---------------------------------------|---------------------|--------|----|----|----|
| | | | 2 | FR | AR | SE |
| | | | 30 | FR | GY | SE |
| | | | 6 | DE | AR | TW |
| | | | 367357 | DE | AR | US |
| | | | 257 | ES | AR | US |
| | | | 7085 | FR | AR | US |
| | | | 5265 | IT | AR | US |
| | | | 8 | FR | AR | VI |
| | | | | | | |
| | Tupinambis teguixin nigropunctatus | belts | 24 | IT | BO | JP |
| | | | 26 | IT | PY | US |
| | | live | 5 | DE | GY | JP |
| | | pairs of shoes | 19 | IT | BO | AT |
| | | | 3 | IT | PY | HK |
| | | | 271 | IT | AR | US |
| | | skins | 58 | IT | BO | US |
| | | skin/leather items | 4553 | IT | BO | CH |
| | | | 18 | IT | PY | US |
| | | | | | | |
| C2 | Varanus spp. | skins | 3 | ES | NG | US |
| | | | | | | |
| C2 | Varanus exanthematicus | belts | 12 | DE | NG | AT |
| | | | 11 | DE | NG | CH |
| | | handbags | 26 | DE | NG | JP |
| | | | 16 | DE | NG | US |
| | | live (captive bred) | 1 | NL | | RO |
| | | live | 5 | DE | GH | AT |
| | | | 10 | DE | GH | CH |
| | | pairs of shoes | 32 | IT | SD | CH |
| | | | 15 | IT | SD | HK |
| | | | 6 | IT | GY | JP |
| | | | 12 | GB | SD | JP |
| | | | 52 | IT | SD | SE |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | | |
|-------------------------|-------|------------------------|-------------------------|----------|------------------------------------|----------------|----|
| II | C2 | Varanus exanthematicus | pairs of shoes skins | 25 | US | GY | IT |
| | | | | 6 | HK | NG | ES |
| | | | skin/leather items | 8839 | SA | SD | IT |
| | | | | 36 | US | ML | ES |
| | C2 | Varanus karlschmidti | pairs of shoes | 2646 | US | NG | ES |
| | | | | 212 | US | NG | IT |
| | | | pairs of shoes | 6 | SE | TH | ES |
| | | | | C2 | Varanus mertensi | pairs of shoes | 1 |
| | belts | 25 | AE | | | | ML |
| | | 16 | AE | | | SD | IT |
| | C2 | Varanus niloticus | belts | | | 5 | AT |
| | | | | 73 | AT | ML | FR |
| pairs of shoes | | | 10 | AT | NG | IT | |
| | | | 3 | AU | SD | ES | |
| | | | | 9 | CA | ML | FR |
| | | | | 319 | CA | ML | IT |
| | | | | 6 | CA | NG | IT |
| | | | | 1 | CA | SD | ES |
| | | | | 240 | CA | SD | IT |
| | | | | 5109 | CA | TG | ES |
| | | | | 43 | CH | CM | FR |
| | | | | 132 | CH | CM | IT |
| | | | | 16 | CH | ML | BE |
| | | | | 229 | CH | ML | FR |
| | | | | 102 | CH | ML | IT |
| | | | | 47 | CH | NG | IT |
| | | | 32 | CH | SD | FR | |
| | | | 7 | CH | SD | GB | |
| | | | 51 | CH | SD | IT | |
| | | | 18 | CI | SD | FR | |
| | | | 2 | DO | SD | ES | |
| | | | 12 | FI | NG | PT | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------|-------------------|----------|------------|--------|
| | | | | Import | Export |
| II | C2 | Varanus niloticus | belts | GU | IT |
| | | | | HK | FR |
| | | | | HK | IT |
| | | | | HK | FR |
| | | | | HK | ML |
| | | | | HK | IT |
| | | | | HK | IT |
| | | | | HK | NG |
| | | | | HK | SD |
| | | | | HK | SD |
| | | | | HK | IT |
| | | | | HK | TZ |
| | | | | HK | IT |
| | | | | HK | XF |
| | | | | JP | IT |
| | | | | JP | CM |
| | | | | JP | IT |
| | | | | JP | ML |
| | | | | JP | FR |
| | | | | JP | IT |
| | | | | JP | NG |
| | | | | JP | FR |
| | | | | JP | IT |
| | | | | JP | NG |
| | | | | JP | SD |
| | | | | JP | SD |
| | | | | JP | GB |
| | | | | JP | IT |
| | | | | JP | ES |
| | | | | JP | TG |
| | | | | JP | FR |
| | | | | JP | ZW |
| | | | | KR | FR |
| | | | | KR | CM |
| | | | | KR | ML |
| | | | | KR | FR |
| | | | | KR | NG |
| | | | | KR | IT |
| | | | | KR | SD |
| | | | | KR | IT |
| | | | | KR | FR |
| | | | | KW | SD |
| | | | | KY | IT |
| | | | | KY | ES |
| | | | | LB | FR |
| | | | | LB | CM |
| | | | | LB | IT |
| | | | | LB | ML |
| | | | | LB | NG |
| | | | | LB | IT |
| | | | | LB | SD |
| | | | | ML | IT |
| | | | | ML | FR |
| | | | | MX | ES |
| | | | | MY | FR |
| | | | | MY | ML |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | | |
|-------------------------|----|-------------------|-------------|----------|------------------------------------|----|----|
| II | C2 | Varanus niloticus | belts | 96 | NO | ML | FR |
| | | | | 15 | NO | ML | IT |
| | | | | 40 | PA | ML | IT |
| | | | | 89 | SA | ML | IT |
| | | | | 6 | SA | SD | IT |
| | | | | 70 | SD | VE | IT |
| | | | | 17 | SE | CM | FR |
| | | | | 6 | SE | ML | FR |
| | | | | 6 | SE | ML | IT |
| | | | | 1 | SG | CM | FR |
| | | | | 48 | SG | ML | FR |
| | | | | 34 | SG | ML | IT |
| | | | | 51 | SG | SD | IT |
| | | | | 5 | SN | SN | BE |
| | | | | 8 | TW | ML | IT |
| | | | | 3 | TW | SD | IT |
| | | | | 548 | US | CM | ES |
| | | | | 542 | US | CM | FR |
| | | | | 557 | US | CM | IT |
| | | | | 16 | US | ID | IT |
| | | | | 1230 | US | ML | FR |
| | | | | 1251 | US | ML | IT |
| | | | | 280 | US | NG | FR |
| | | | | 50 | US | NG | GB |
| | | | | 1238 | US | NG | IT |
| | | | | 16776 | US | SD | ES |
| | | | | 66 | US | SD | FR |
| | | | | 43 | US | SD | GB |
| | | | | 6072 | US | SD | IT |
| | | | | 11077 | US | TG | ES |
| | | | | 120 | US | VE | IT |
| | | | | 160 | US | XF | IT |
| | | | | 4 | XS | CM | FR |
| | | | | 9 | XS | ML | IT |
| | | | | 2 | XS | SD | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|-------|-------------------|----------|------------------------------------|
| II | C2 | Varanus niloticus | | |
| | | belts | 11 | XX NG |
| | | garments | 4 | JP SD |
| | | handbags | 6 | AE ZM |
| | | | 6 | AT NG |
| | | | 1 | AU CN |
| | | | 1 | BD ML |
| | | | 8 | BN ZW |
| | | | 23 | CA ML |
| | | | 8 | CA NG |
| | | | 183 | CA SD |
| | | | 200 | CA TG |
| | | | 15 | CH CM |
| | | | 53 | CH ML |
| | | | 16 | CH ML |
| | | | 14 | CH NG |
| | | | 31 | CH NG |
| | | | 2 | CH SD |
| | | | 2 | CH SD |
| | | | 39 | CH SD |
| | | | 1 | CH TD |
| | | | 4 | CH ZM |
| | | | 1 | CH ZW |
| | | | 3 | CM CM |
| | | | 24 | GU NG |
| | | | 8 | HK BJ |
| | | | 1 | HK CH |
| | | | 13 | HK CH |
| | | | 17 | HK CM |
| | | | 16 | HK CM |
| | | | 110 | HK ML |
| | | | 12 | HK ML |
| | | | 3 | HK NG |
| | | | 1 | HK NG |
| | | | 359 | HK SD |
| | | | 36 | HK SD |
| | | | | HK TZ |
| | | | | IT IT |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|-------------------|-------------|----------|------------------------------------|----|
| II | C2 | Varanus niloticus | handbags | 1 | HK | ZM |
| | | | | 6 | HK | IT |
| | | | | 4 | HK | ZW |
| | | | | 13 | HK | ZW |
| | | | | 8 | IL | ML |
| | | | | 5 | JP | BJ |
| | | | | 21 | JP | CM |
| | | | | 70 | JP | CM |
| | | | | 6 | JP | MG |
| | | | | 135 | JP | ML |
| | | | | 26 | JP | ML |
| | | | | 1 | JP | NG |
| | | | | 26 | JP | NG |
| | | | | 105 | JP | NG |
| | | | | 19 | JP | SD |
| | | | | 1 | JP | SD |
| | | | | 784 | JP | SD |
| | | | | 37 | JP | TZ |
| | | | | 3 | JP | TZ |
| | | | | 20 | JP | ZM |
| | | | | 51 | JP | ZM |
| | | | | 38 | JP | ZW |
| | | | | 31 | KR | ML |
| | | | | 4 | KR | MZ |
| | | | | 18 | KR | NG |
| | | | | 3 | KR | SD |
| | | | | 2 | KR | ZM |
| | | | | 2 | KW | ML |
| | | | | 8 | KW | SD |
| | | | | 2 | LB | SD |
| | | | | 4 | MT | SD |
| | | | | 60 | MY | ML |
| | | | | 8 | NO | NG |
| | | | | 2 | SD | VE |
| | | | | 14 | SG | ML |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | IT | IT |
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| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | IT | IT |
| | | | | | FR | FR |
| | | | | | FR | FR |
| | | | | | DE | DE |
| | | | | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|----------------------|----------------------------------|----------|------------------------------------|
| II | C2 Varanus niloticus | handbags | 46 | SD IT |
| | | | 303 | ML IT |
| | | | 38 | SN BE |
| | | | 3 | TW CM |
| | | | 8 | TW SD IT |
| | | | 5 | US CM DE |
| | | | 47 | US CM FR |
| | | | 270 | US CM IT |
| | | | 263 | US ML FR |
| | | | 793 | US ML IT |
| | | | 6 | US NG FR |
| | | | 345 | US NG IT |
| | | | 44 | US SD DE |
| | | | 1 | US SD FR |
| | | | 1349 | US SD IT |
| | | | 20 | US TD IT |
| | | | 48 | US TG ES |
| | | | 543 | US XF IT |
| | | | 4 | US ZW FR |
| | | | 15 | XS NG IT |
| | | | ? | XS SD IT |
| | | | 1 | AT TG DE |
| | | | 8 | CH SD DE |
| | | | 11 | AE SD IT |
| | | | 1 | AU TG ES |
| | | | 3 | BD ML IT |
| | | | 118 | CA SD IT |
| | | | 1 | CA TG ES |
| | | | 1 | CH CM FR |
| | | | 47 | CH ML FR |
| | | | 108 | CH ML IT |
| | | | 4 | CH SD FR |
| | | | 39 | CH SD IT |
| | | | 4 | CN NG FR |
| | | | 16 | HK NG FR |
| | | live plates pairs of shoes | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|-------------------|----------------|----------|------------------------------------|----|
| II | C2 | Varanus niloticus | pairs of shoes | 277 | US | SD |
| | | | | 6 | US | SD |
| | | | | 2589 | US | SD |
| | | | | 640 | US | IT |
| | | | | 2193 | US | TD |
| | | | | 246 | US | TG |
| | | | | 1 | US | ES |
| | | | | 3417 | US | VE |
| | | | | 13 | US | IT |
| | | | | 1028 | US | ZA |
| | | | | 6552 | US | FR |
| | | | | 8432 | AT | ML |
| | | | | 944 | AT | ML |
| | | | | 5 | AT | IT |
| | | | | 2721 | AT | NG |
| | | | | 6524 | AT | DE |
| | | | | 85 | AT | SD |
| | | | | 3 | AT | IT |
| | | | | 3000 | AT | SN |
| | | | | 19905 | AT | ES |
| | | | | 2 | AT | TD |
| | | | | 1500 | AT | DE |
| | | | | 5252 | AU | Q |
| | | | | 1275 | CA | G |
| | | | | 119 | CA | ML |
| | | | | 132 | CA | NG |
| | | | | 6 | CA | ES |
| | | | | 4 | CA | SD |
| | | | | 176 | CH | CM |
| | | | | 6770 | CH | FR |
| | | | | 362 | CH | ML |
| | | | | 100 | CH | SD |
| | | | | 600 | CH | IT |
| | | | | 2 | CH | TD |
| | | | | 200 | CH | ZW |
| | | | | | HK | SD |
| | | | | | HK | ES |
| | | | | | JP | SN |
| | | | | | JP | ML |
| | | | | | JP | SD |
| | | | | | US | IT |
| | | | | | US | BJ |
| | | | | | US | FR |
| | | | | | US | CM |
| | | | | | US | ML |
| | | | | | US | NG |
| | | | | | US | ES |
| | | | | | US | SD |

skins

137

wallets

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------|-------------------|----------|------------|--------|
| | | | | Import | Export |
| II | C2 | Varanus niloticus | 224 | AT | IT |
| | | | 93 | AT | NL |
| | | | 11 | AU | FR |
| | | | 58 | AU | FR |
| | | | 100 | BH | FR |
| | | | 165 | CA | FR |
| | | | 1242 | CA | FR |
| | | | 178 | CA | IT |
| | | | 8330 | CA | FR |
| | | | 2293 | CA | DE |
| | | | 152 | CA | IT |
| | | | 150 | CA | FR |
| | | | 226 | CH | FR |
| | | | 75415 | CH | FR |
| | | | 526 | CH | FR |
| | | | 20 | CH | FR |
| | | | 30 | CH | BE |
| | | | 25822 | CH | DE |
| | | | 130440 | CH | FR |
| | | | 1425 | CH | IT |
| | | | 14777 | CH | FR |
| | | | 2926 | CH | NG |
| | | | 4 | CH | BE |
| | | | 10000 | CH | DE |
| | | | 24512 | CH | FR |
| | | | 2075 | CH | IT |
| | | | 920 | CH | FR |
| | | | 70 | CH | IT |
| | | | 103 | CH | VE |
| | | | 45 | CM | FR |
| | | | 15 | CN | FR |
| | | | 3700 | CO | NG |
| | | | 25 | CY | FR |
| | | | 100 | CY | NG |
| | | | 960 | FI | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
| | | | | | FR |
| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
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| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
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| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
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| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
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| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
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| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
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| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
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| | | | | | FR |
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| | | | | | IT |
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| | | | | | SD |
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| | | | | | ML |
| | | | | | NG |
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| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
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| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | TD |
| | | | | | VE |
| | | | | | ML |
| | | | | | NG |
| | | | | | FR |
| | | | | | FR |
| | | | | | IT |
| | | | | | FR |
| | | | | | ML |
| | | | | | SD |
| | | | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|----------------------|-------------|----------|------------------------------------|
| II | C2 Varanus niloticus | watchstraps | 55 | NO SD NL |
| | | | 50 | QA FR FR |
| | | | 21 | SA CM FR |
| | | | 1341 | SA ML FR |
| | | | 210 | SA NG FR |
| | | | 2700 | SE ML FR |
| | | | 79 | SE SD NL |
| | | | 200 | SE TD NL |
| | | | 2865 | SG CM FR |
| | | | 370 | SG ML FR |
| | | | 4401 | SG NG FR |
| | | | 25 | SG IT IT |
| | | | 1 | TD CM FR |
| | | | 264 | TG ML FR |
| | | | 240 | TN NG FR |
| | | | 39417 | US CM FR |
| | | | 2000 | US CM IT |
| | | | 111305 | US ML FR |
| | | | 22619 | US ML IT |
| | | | 3147 | US NG FR |
| | | | 23164 | US NG IT |
| | | | 78 | US SD BE |
| | | | 34078 | US SD DE |
| | | | 50 | US SD FR |
| | | | 35778 | US SD IT |
| | | | 6525 | US TD FR |
| | | | 1 | XS SD IT |
| | | | 223 | ZA CM FR |
| | | | 661 | ZA ML FR |
| C2 | Varanus prasinus | live | 4 | CH ID IT |
| C2 | Varanus salvator | belts | 33 | AE ID FR |
| | | | 89 | AT ID DE |
| | | | 27 | AT ID IT |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|------------------|-------------|----------|------------------------------------|----|
| II | C2 | Varanus salvator | belts | 1 | AT | TH |
| | | | | 3 | AU | ID |
| | | | | 1 | CA | ID |
| | | | | 1 | CA | ID |
| | | | | 91 | CA | ID |
| | | | | 10 | CA | ID |
| | | | | 123 | CH | TH |
| | | | | 325 | CH | ID |
| | | | | 27 | CH | ID |
| | | | | 66 | CH | ID |
| | | | | 991 | CH | ID |
| | | | | 1 | CH | TH |
| | | | | 54 | CH | TH |
| | | | | 30 | GU | TH |
| | | | | 140 | HK | TH |
| | | | | 24 | HK | ID |
| | | | | 2 | JP | TH |
| | | | | 2 | JP | ID |
| | | | | 394 | JP | ID |
| | | | | 120 | JP | ID |
| | | | | 124 | JP | SD |
| | | | | 12 | JP | TH |
| | | | | 42 | MO | TH |
| | | | | 8 | SG | ID |
| | | | | 550 | US | ID |
| | | | | 19 | US | ID |
| | | | | 374 | US | ID |
| | | | | 2093 | US | ID |
| | | | | 1525 | US | ID |
| | | | | 2 | US | TH |
| | | | | 389 | US | TH |
| | | | | 89 | XX | TH |
| | | | | 18 | XX | ID |
| | | | | 8 | AT | ID |
| | | | | 4 | CA | ID |
| | | | | | | IT |
| | | | | | | GB |
| | | | | | | GB |
| | | | | | | IT |
| | | | | | | IT |
| | | | | | | DE |
| | | | | | | ES |
| | | | | | | FR |
| | | | | | | GB |
| | | | | | | IT |
| | | | | | | ES |
| | | | | | | FR |
| | | | | | | IT |
| | | | | | | TH |
| | | | | | | GB |
| | | | | | | GB |
| | | | | | | IT |
| | | | | | | IT |

bodies
garments

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|------------------|-------------|----------|------------------------------------|----|
| II C2 | Varanus salvator | garments | 4 | CH | ID |
| | | | 2 | HK | ID |
| | | | 20 | US | ID |
| | | | 1 | US | IN |
| | | | 5 | AE | ID |
| | | | 42 | AN | ID |
| | | | 12 | AT | ID |
| | | | 13 | AT | ID |
| | | | 84 | AT | ID |
| | | | 5 | AT | TH |
| | | | 2 | CA | ID |
| | | | 48 | CA | ID |
| | | | 63 | CA | TH |
| | | | 63 | CH | ID |
| | | | 58 | CH | ID |
| | | | 71 | CH | ID |
| | | | 122 | CH | ID |
| | | | 1 | CH | NG |
| | | | 57 | CH | TH |
| | | | 9 | CH | TH |
| | | | 33 | CH | TH |
| | | | 2 | EG | TH |
| | | | 8 | FI | ID |
| | | | 43 | FI | TH |
| | | | 3 | GU | TH |
| | | | 2 | HK | BD |
| | | | 3 | HK | ID |
| | | | 428 | HK | ID |
| | | | 353 | HK | ID |
| | | | 15 | HK | TH |
| | | | 14 | HK | TH |
| | | | 218 | HK | TH |
| | | | 8 | IL | ID |
| | | | 3 | JO | TH |
| | | | 3 | JP | AU |
| | | | 3 | JP | FR |
| | | handbags | 4 | ID | IT |
| | | | 2 | ID | IT |
| | | | 20 | ID | IT |
| | | | 1 | IN | IT |
| | | | 5 | ID | IT |
| | | | 42 | ID | IT |
| | | | 12 | ID | DE |
| | | | 13 | ID | FR |
| | | | 84 | ID | IT |
| | | | 5 | TH | DE |
| | | | 2 | ID | FR |
| | | | 48 | ID | FR |
| | | | 63 | TH | IT |
| | | | 63 | ID | DE |
| | | | 58 | ID | ES |
| | | | 71 | ID | FR |
| | | | 122 | ID | IT |
| | | | 1 | NG | IT |
| | | | 57 | TH | DE |
| | | | 9 | TH | FR |
| | | | 33 | TH | IT |
| | | | 2 | TH | IT |
| | | | 8 | ID | IT |
| | | | 43 | TH | IT |
| | | | 3 | TH | IT |
| | | | 2 | BD | IT |
| | | | 3 | ID | DE |
| | | | 428 | ID | FR |
| | | | 353 | ID | IT |
| | | | 15 | TH | DE |
| | | | 14 | TH | FR |
| | | | 218 | TH | IT |
| | | | 8 | ID | GB |
| | | | 3 | TH | IT |
| | | | 3 | AU | FR |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|------------------|-------------|----------|------------------------------------|----|
| II | C2 | Varanus salvator | handbags | 118 | JP | ID |
| | | | | 220 | JP | ID |
| | | | | 2210 | JP | ID |
| | | | | 7 | JP | PG |
| | | | | 8 | JP | SD |
| | | | | 42 | JP | TH |
| | | | | 13 | JP | TH |
| | | | | 1761 | JP | TH |
| | | | | 35 | JP | ZA |
| | | | | 5 | KR | ID |
| | | | | 6 | KR | ID |
| | | | | 26 | KR | TH |
| | | | | 1 | KW | ID |
| | | | | 19 | KW | ID |
| | | | | 8 | KW | TH |
| | | | | 5 | LB | ID |
| | | | | 1 | LB | TH |
| | | | | 3 | MT | ID |
| | | | | 7 | NG | ID |
| | | | | 2 | NO | ID |
| | | | | 31 | SA | ID |
| | | | | 4 | SA | TH |
| | | | | 1 | SD | ID |
| | | | | 3 | SD | TH |
| | | | | 13 | SE | ID |
| | | | | 93 | SG | ID |
| | | | | 1 | SG | ID |
| | | | | 112 | SG | TH |
| | | | | 1 | TH | GY |
| | | | | 3 | TH | ID |
| | | | | 2 | TW | ID |
| | | | | 9 | TW | ID |
| | | | | 4 | TW | TH |
| | | | | 8 | US | BD |
| | | | | 242 | US | ID |
| | | | | | | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------|------------------|----------|------------|--------|
| | | | | Import | Export |
| II | C2 | Varanus salvator | handbags | US | ID |
| | | | | 232 | ES |
| | | | | 526 | FR |
| | | | | 2 | GB |
| | | | | 2690 | IT |
| | | | | 6 | IT |
| | | | | 91 | SD |
| | | | | 36 | TH |
| | | | | 27 | DE |
| | | | | 1712 | ES |
| | | | | 22 | TH |
| | | | | 22 | FR |
| | | | | 173 | IT |
| | | | | 3 | IT |
| | | | | 2 | XS |
| | | | | 85 | ID |
| | | | | 77 | GB |
| | | | | 6 | XX |
| | | | | 47 | AT |
| | | | | 38 | ID |
| | | | | 6 | GB |
| | | | | 96 | AT |
| | | | | 170 | ID |
| | | | | 1 | SG |
| | | | | 604 | ES |
| | | | | 145 | TH |
| | | | | 494 | ID |
| | | | | 322 | DE |
| | | | | 14 | FR |
| | | | | 798 | ID |
| | | | | 161 | TH |
| | | | | 90 | IT |
| | | | | 2 | IT |
| | | | | 84 | TH |
| | | | | 439 | ID |
| | | | | 243 | ES |
| | | | | | IT |
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| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|---------------------|----------------|----------|------------------------------------|
| II | C2 Varanus salvator | pairs of shoes | 192 | ID GH IT |
| | | | 1 | ID TH IT |
| | | | 28 | IL ID IT |
| | | | 16 | JO ID IT |
| | | | 24 | JO TH IT |
| | | | 257 | JP AR IT |
| | | | 12 | JP ID DE |
| | | | 3 | JP ID ES |
| | | | 43 | JP ID FR |
| | | | 38 | JP ID GB |
| | | | 2009 | JP ID IT |
| | | | 28 | JP TH FR |
| | | | 1220 | JP TH IT |
| | | | 9 | KR ID IT |
| | | | 50 | KR TH IT |
| | | | 31 | KW ID DE |
| | | | 118 | KW ID IT |
| | | | 84 | KW TH ES |
| | | | 29 | KW TH IT |
| | | | 25 | LB ID IT |
| | | | 32 | LB TH ES |
| | | | 2 | MX ID IT |
| | | | 7 | NG ID IT |
| | | | 11 | NO ID ES |
| | | | 1 | NO TH ES |
| | | | 16 | PA ID IT |
| | | | 30 | QA ID IT |
| | | | 187 | SA ID IT |
| | | | 56 | SA TH IT |
| | | | 100 | SE ID ES |
| | | | 45 | SE TH ES |
| | | | 26 | SE TH IT |
| | | | 389 | SG ID ES |
| | | | 87 | SG ID IT |
| | | | 329 | SG TH ES |

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| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|------------------|--------------------|----------|------------------------------------|-------|
| II | C2 | Varanus salvator | skins | 2561 | HK | ID FR |
| | | | | 3129 | HK | ID IT |
| | | | | 120 | HK | TH DE |
| | | | | 12 | HK | TH ES |
| | | | | 135 | JP | ID GB |
| | | | | 508 | JP | ID IT |
| | | | | 600 | KR | ID IT |
| | | | | 6 | MU | ID FR |
| | | | | 385 | MX | ID FR |
| | | | | 12 | MX | ID IT |
| | | | | 157 | TR | ID IT |
| | | | | 10 | US | BD DE |
| | | | | 156 | US | ID DE |
| | | | | 607 | US | ID ES |
| | | | | 1279 | US | ID FR |
| | | | | 3393 | US | ID GB |
| | | | | 1018 | US | ID IT |
| | | | | 2981 | US | MY GB |
| | | | | 4447 | VE | ID IT |
| | | | | 25 | ZA | ID DE |
| | | | | 25 | ZA | TH DE |
| | | | | 2889 cm | AT | ID IT |
| | | | | 107 cm | US | ID IT |
| | | | | 153 cm | US | TH IT |
| | | | | 1656 m | CH | TH IT |
| | | | | 72 m | US | ID IT |
| | | | skin/leather items | 1 | AN | ID IT |
| | | | | 8 | AT | ID IT |
| | | | | 4 | AT | TH IT |
| | | | | 67 | BN | ID GB |
| | | | | 26 | CA | ID FR |
| | | | | 1 | CA | TH IT |
| | | | | 24 | CH | ID BE |
| | | | | 96 | CH | ID FR |
| | | | | 8 | CH | TH FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-------|------------------|--------------------|------------------------------------|----|
| II | C2 | Varanus salvator | skin/leather items | | |
| | | | 5 | CH | IT |
| | | | 128 | HK | FR |
| | | | 61 | HK | ID |
| | | | 1 | HK | IT |
| | | | 4 | HK | FR |
| | | | | HK | TH |
| | | | | HK | IT |
| | | | 184 | JP | FR |
| | | | 160 | JP | ID |
| | | | 1010 | JP | GB |
| | | | 16 | JP | ID |
| | | | 94 | JP | IT |
| | | | 26 | JP | FR |
| | | | 12 | KR | IT |
| | | | | MT | FR |
| | | | 6 | OM | IT |
| | | | 6 | SE | GB |
| | | | 6 | SG | IT |
| | | | 90 | SG | ID |
| | | | 120 | TH | IT |
| | | | 235 | TW | IT |
| | | | 54 | TW | FR |
| | | | 9531 | US | ID |
| | | | 1355 | US | ES |
| | | | 79 | US | FR |
| | | | 3629 | US | ID |
| | | | 80 | US | GB |
| | | | 613 | US | IT |
| | | | 23 | US | ES |
| | | | 537 | US | TH |
| | | | 7 | US | FR |
| | | | 182 | XS | IT |
| | | | 4 | XX | TH |
| | | | 5 | AT | ID |
| | | | 1 | CH | GB |
| | | | 3100 | JP | DE |
| | | | 18 | MU | DE |
| | | | 14 | US | FR |
| | | | | CA | IT |
| | | | | | DE |
| | | skin pieces | | | |
| | | wallets | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|--------------------------|-------------------------|-------------|----------|------------------------------------|----|
| II | C2 | Varanus salvator | watchstraps | 200 | CH | SG |
| | | | | 12770 | CH | TH |
| | | | | 1390 | CH | TH |
| | | | | 90 | CH | TH |
| | | | | 10 | DD | ID |
| | | | | 70 | FI | ID |
| | | | | 370 | FI | TH |
| | | | | 1851 | HK | ID |
| | | | | 66 | HK | ID |
| | | | | 337 | HK | ID |
| | | | | 8 | IL | ID |
| | | | | 1072 | JP | ID |
| | | | | 1 | JP | TH |
| | | | | 40 | JP | TH |
| | | | | 678 | NO | ID |
| | | | | 13236 | SE | ID |
| | | | | 483 | SE | ID |
| | | | | 858 | SE | TH |
| | | | | 550 | SE | TH |
| | | | | 172 | US | ID |
| | | | | 278716 | US | ID |
| | | | | 91 | US | ID |
| | | | | 114 | US | ID |
| | | | | 1000 | US | SD |
| | | | | 1063 | US | TH |
| | | | | 21975 | US | TH |
| C2 | Varanus salvator cumingi | handbags watchstraps | | 2 | US | PH |
| | | | | 9 | CH | NG |
| | | | | 3520 | CH | PH |
| C2 | Varanus semiremex | belts | | 450 | US | SD |
| C2 | Boa constrictor | belts | | 5 | TW | PY |
| | | | | 10 | US | PY |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------------|---------------------|----------|------------|--------|
| | | | | Import | Export |
| II | C2 Boa constrictor | handbags | ? | AT | TH |
| | | | 126 | US | ES |
| | | live (captive bred) | 2 | CH | DE |
| | | | 2 | FI | DE |
| | | | 14 | IL | DE |
| | | | 5 | JP | DE |
| | | | 20 | RO | NL |
| | | live | 1 | CA | DE |
| | | | 2 | FI | DE |
| | | | 1 | SE | DK |
| | | pairs of shoes | 12 | AT | TH |
| | | | 1 | AU | ES |
| | | | 110 | CA | ES |
| | | | 20 | JP | ES |
| | | | 138 | KW | IT |
| | | | 1428 | PR | ES |
| | | | 7276 | US | ES |
| | | | 2640 | US | IT |
| | | skins | 1 | US | IT |
| | | | 50 | CA | ES |
| | | | 2 | US | ES |
| | | skin/leather items | 100 | US | ES |
| C2 | Boa constrictor constrictor | belts | 43 | US | IT |
| | | handbags | 3 | CH | IT |
| | | pairs of shoes | 40 | CA | IT |
| | | | 34 | CH | IT |
| | | | 18 | CH | IT |
| | | | 77 | JP | IT |
| | | | 9 | LB | IT |
| | | | 156 | QA | IT |
| | | | 14797 | US | IT |
| | | | 78 | US | IT |
| | | | 708 | PE | IT |
| | | | | US | IT |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|---------------------------------------|-----------------------------|----------|------------------------------------|-------|
| II | C2 | <i>Boa constrictor</i> constrictor | pairs of shoes skins | 16 | US | PY IT |
| | | | | 14 | AT | PY IT |
| | | | | 263 | US | PY IT |
| | | | | 139 m | US | AR IT |
| | C2 | <i>Boa constrictor</i> imperator | live (captive bred) live | 5 | JP | DD DE |
| | | | | 6 | EG | HN DE |
| | | | | 2 | LY | HN DE |
| | | | | 4 | US | AR ES |
| | | <i>Calabaria reinhardtii</i> | pairs of shoes | 2 | CH | NL DE |
| | | | | 4 | SU | NL DE |
| | | <i>Candoia carinata</i> | live (captive bred) | 4 | CH | DD DE |
| | | | | 2 | EG | CS DE |
| | | <i>Epicrates angulifer</i> | live (captive bred) | 2 | DD | AR DE |
| | | | | 3 | FI | GY DE |
| | | <i>Epicrates cenchria</i> | live | 2 | DD | US DE |
| | | | | 1 | DD | HT DE |
| | | <i>Epicrates fordii</i> | live (captive bred) live | 5 | JP | EG DE |
| | | | | 4 | US | SU NL |
| | | <i>Eryx colubrinus</i> | live | 7 | US | SU NL |
| | | | | 4 | US | SU NL |
| | | <i>Eryx miliaris</i> | live (captive bred) live | 4 | US | SU NL |
| | | | | 4 | US | SU NL |
| | | <i>Eryx tataricus</i> | live (captive bred) | 180 | MX | ES |
| | | | | 48 | MX | AR ES |
| | | | | 2 | US | XX ES |
| | C2 | <i>Eunectes</i> spp. | skins | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------|----------------------|----------|------------|---------------|
| | | | | Import | Origin Export |
| II | C2 Eunectes murinus | belts handbags | 1 | JP | AR |
| | | | 1 | CH | GY |
| | | pairs of shoes | 87 | JP | AR |
| | | | 9 | XS | AR |
| | | | 67 | AT | AR |
| | | | 332 | CA | AR |
| | | | 55 | CH | AR |
| | | | 6 | CH | GY |
| | | | 37 | JP | AR |
| | | | 62 | JP | GY |
| | | | 2 | QA | GY |
| | | | 27 | SA | GY |
| | | | 2862 | US | AR |
| | | | 14 | US | GY |
| | | | 2 | JP | AR |
| | | wallets | | | |
| | C2 Eunectes notaeus | belts | 60 | CH | AR |
| | | | 30 | JP | AR |
| | | garments handbags | 35 | US | AR |
| | | | 28 | AT | AR |
| | | | 30 | CA | AR |
| | | | 17 | CH | AR |
| | | | 66 | HK | AR |
| | | | 2149 | JP | AR |
| | | | 20 | SE | AR |
| | | | 1 | US | AR |
| | | pairs of shoes | 887 | CA | AR |
| | | | 6 | JP | AR |
| | | | 69 | TW | PY |
| | | | 1537 | US | AR |
| | | | 1805 | US | AR |
| | | | 718 | US | PY |
| | | | 506 | US | XX |
| | | | 230 m | HK | AR |
| | | | 11 m | MY | AR |
| | | skins | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|--------------------------------|---------------------|----------|------------------------------------|----|
| II | C2 | <i>Eunectes notaeus</i> | skins | 29 m | TR | IT |
| | | | | 14752 m | US | IT |
| | | | skin/leather items | 4 m | VE | IT |
| | | | | 4 | JP | IT |
| | C2 | <i>Morelia amethystina</i> | live | 1 | AT | DE |
| | | | | 4 | CH | IT |
| | | | | 4 | SU | DE |
| | | | | | | |
| | C2 | <i>Morelia mackloti</i> | live (captive bred) | 1 | AT | DE |
| | | | | 4 | CH | DE |
| | | | | 2 | CH | DE |
| | | | | 2 | SU | DE |
| C2 | C2 | <i>Morelia spilota</i> | live (captive bred) | 1 | AT | DE |
| | | | | 10 | CH | DE |
| | | | | 4 | CS | DE |
| | | | | 4 | SU | DE |
| | C2 | <i>Morelia spilota spilota</i> | pairs of shoes | 10 | JP | ES |
| | | | | 20 | US | ES |
| | | | | | | |
| | | | | | | |
| | C2 | <i>Morelia viridis</i> | live (captive bred) | 2 | AU | DE |
| | | | | 13 | CH | IT |
| | | | | 2 | CS | DE |
| | | | | 1 | SE | NL |
| C2 | C2 | <i>Python spp.</i> | live | 6 | US | IT |
| | | | | 2 | SE | DK |
| | | | | | | |
| | | | | | | |
| | C2 | <i>Python spp.</i> | pairs of shoes | 13 | US | ES |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | C2 | <i>Python curtus</i> | belts handbags | 50 | CA | IT |
| | | | | 20 | AT | IT |
| | | | | 162 | CA | IT |
| | | | | 91 | CH | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|--------------------|----------|------------|--------|
| | | | | Import | Export |
| II | C2 Python curtus | handbags | 1 | CH | SG |
| | | | 15 | HK | ID |
| | | live | 3 | JO | ID |
| | | | 4 | JP | ID |
| | | | 2 | JP | TH |
| | | | 7 | US | ID |
| | | | 2 | CH | MY |
| | | | 6 | CH | MY |
| | | | 1 | CH | TH |
| | | | 4 | EG | MY |
| | | | 2 | FI | MY |
| | | pairs of shoes | 232 | AT | ID |
| | | | 756 | CA | ID |
| | | | 1049 | CH | ID |
| | | | 13 | JO | ID |
| | | | 49 | JP | ID |
| | | | 678 | US | ID |
| | | | 256 | US | SG |
| | | | 78 | US | TH |
| | | skins | 10 | JP | ID |
| | | | 10 | JP | ID |
| | | | 1001 | US | ID |
| | | | 12632 | US | ID |
| | | | 2012 | US | ID |
| | | | 25 m | US | ID |
| | | | 24 | US | ID |
| | | | 20 | US | ID |
| | | | 85 | US | TH |
| | | skin/leather items | | | |
| C2 | Python molurus | pairs of shoes | 3 | JP | TH |
| | | | 7 | US | TH |
| C2 | Python molurus bivittatus | belts | 8 | AD | TH |
| | | | 2 | AE | VN |
| | | | 8 | AT | TH |

CIFES EEC
App. Annex

Taxon

Description

Quantity

Country of
Import Origin Export

II C2 Python molurus bivittatus pairs of shoes

| | | | |
|--------|----|----|----|
| 100 | HK | TH | IT |
| 9 | JO | TH | IT |
| 47 | JP | GY | IT |
| 57 | JP | TH | ES |
| 368 | JP | TH | FR |
| 2350 | JP | TH | IT |
| 204 | KW | TH | IT |
| 20 | MY | TH | IT |
| 20 | NG | TH | ES |
| 15 | NG | TH | IT |
| 3 | PR | TH | IT |
| 20 | QA | TH | IT |
| 153 | SA | TH | IT |
| 139 | TW | TH | IT |
| 78 | US | ID | ES |
| 61 | US | ID | IT |
| 9136 | US | TH | ES |
| 109 | US | TH | FR |
| 6473 | US | TH | IT |
| 21 | XX | TH | ES |
| 56 | ZA | TH | IT |
| 16 | ZR | TH | IT |
| 18 | AT | TH | IT |
| 6 | AU | TH | IT |
| 3 | CA | TH | ES |
| 435 | JP | TH | IT |
| 669 | US | TH | DE |
| 729 | US | TH | ES |
| 453 | US | TH | FR |
| 36 | US | TH | IT |
| 135 | VE | TH | IT |
| 10 | ZA | TH | DE |
| 359 m | HK | TH | IT |
| 3657 m | JP | TH | IT |
| 48 m | MX | TH | IT |

skins

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------|---------------------------|----------|------------|--------|
| | | | | Import | Export |
| II | C2 | Python molurus bivittatus | | | |
| | | | 491 m | TR | IT |
| | | | 13693 m | US | TH |
| | | | 1850 m | VE | TH |
| | | | 1987 m | VE | TH |
| | | | 164 | CA | FR |
| | | | 3 | CA | IT |
| | | | 6 | CH | FR |
| | | | 24 | CH | IT |
| | | | 500 | JP | FR |
| | | | 404 | JP | TH |
| | | | 48 | LB | IT |
| | | | 1348 | RO | TH |
| | | | 12 | SE | FR |
| | | | 6 | SO | FR |
| | | | 12 | TH | FR |
| | | | 21702 | TW | FR |
| | | | 23 | US | TH |
| | | | 100 | US | IT |
| | | | 130 | CH | TH |
| | | wallets | 100 | JP | TH |
| | | watchstraps | 100 | BR | IT |
| | | | 1229 | US | TH |
| C2 | Python regius | live (captive bred) | 1 | CH | DE |
| | | | 50 | CH | IT |
| | | live | 6 | AE | NL |
| | | | 12 | AE | NL |
| | | | 7 | AT | DE |
| | | | 2 | BI | FR |
| | | | 51 | CH | IT |
| | | | 25 | CH | DE |
| | | | 7 | DD | DE |
| | | | 1 | FI | DE |
| | | | 25 | IL | DE |
| | | | 25 | JP | DE |
| | | | 2 | LY | DE |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

garments

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|--------------------|---------------------|----------|------------------------------------|----|
| II | C2 | Python reticulatus | handbags | 5 | US | DE |
| | | | | 193 | US | ES |
| | | | | 11 | US | FR |
| | | | | 1119 | US | IT |
| | | | | 424 | US | TH |
| | | | | 185 | US | IT |
| | | | | 9 | XX | ES |
| | | | | 19 | ZR | IT |
| | | | | 2 | BB | PL |
| | | | | 2 | BG | PL |
| | | | live (captive bred) | 2 | JP | GB |
| | | | | 1 | AT | MY |
| | | | | 2 | BI | MY |
| | | | | 20 | CH | ID |
| | | | | 2 | LY | MY |
| | | | | 1 | ML | ID |
| | | | | 6 | SU | MY |
| | | | | 48 | AT | AR |
| | | | | 299 | AT | ID |
| | | | | 32 | AT | SG |
| | | | pairs of shoes | 42 | AT | TH |
| | | | | 707 | AT | TH |
| | | | | 72 | AU | ID |
| | | | | 13 | AU | TH |
| | | | | 26 | BB | ID |
| | | | | 25 | BG | ID |
| | | | | 36 | BM | TH |
| | | | | 466 | CA | ID |
| | | | | 118 | CA | ID |
| | | | | 305 | CA | TH |
| | | | | 4139 | CA | TH |
| | | | | 63 | CH | ID |
| | | | | 438 | CH | ID |
| | | | | 34 | CH | TH |
| | | | | 847 | CH | TH |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|--------------------|----------------|----------|------------------------------------|----|
| II | C2 | Python reticulatus | pairs of shoes | 148 | CI | ID |
| | | | | 45 | DM | ID |
| | | | | 188 | HK | ID |
| | | | | 159 | HK | TH |
| | | | | 15 | JO | TH |
| | | | | 5 | JP | ID |
| | | | | 678 | JP | ID |
| | | | | 3 | JP | PY |
| | | | | 63 | JP | TH |
| | | | | 113 | JP | TH |
| | | | | 210 | JP | TH |
| | | | | 176 | KW | ID |
| | | | | 176 | KW | TH |
| | | | | 15 | LB | TH |
| | | | | 40 | LB | ID |
| | | | | 1 | MX | TH |
| | | | | 306 | NG | TH |
| | | | | 100 | NG | ID |
| | | | | 240 | NO | TH |
| | | | | 120 | NO | ID |
| | | | | 46 | NZ | TH |
| | | | | 18 | PR | TH |
| | | | | 18 | PR | ID |
| | | | | 36 | PR | TH |
| | | | | 24 | QA | ID |
| | | | | 24 | QA | TH |
| | | | | 24 | RE | TH |
| | | | | 28 | SA | ID |
| | | | | 57 | SA | TH |
| | | | | 12 | SE | ID |
| | | | | 104 | SE | ID |
| | | | | 380 | SE | TH |
| | | | | 67 | TW | ID |
| | | | | 123 | TW | TH |
| | | | | 2 | US | AR |
| | | | | 9518 | US | ID |
| | | | | 5452 | US | ID |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|-----------------------|----------------|----------|------------------------------------|
| II | C2 Python reticulatus | pairs of shoes | 84 | US MY IT |
| | | | 4 | US PA IT |
| | | | 2462 | US SG ES |
| | | | 6 | US SG IT |
| | | | 24307 | US TH ES |
| | | | 5949 | US TH IT |
| | | | 28 | VE ID ES |
| | | | 250 | XX TH ES |
| | | | 122 | ZR ID IT |
| | | | 14 | AT ID DE |
| | | | 5 | AT ID FR |
| | | | 22 | AT ID IT |
| | | | 6 | AT TH DE |
| | | | 10 | CA ID DE |
| | | | 791 | CA ID GB |
| | | | 39 | CA ID IT |
| | | | 15 | CH ID IT |
| | | | 409 | CH ID NL |
| | | | 30 | CH TH IT |
| | | | 8 | HK TH ES |
| | | | 2 | ID ID ES |
| | | | 2 | IL TH DE |
| | | | 20 | JP SG ES |
| | | | 1 | KR ID DE |
| | | | 5694 | MX SG ES |
| | | | 1 | SE ID DK |
| | | | 136 | SG ID FR |
| | | | 13 | IN ID FR |
| | | | 405 | TR ID FR |
| | | | 560 | TR ID GB |
| | | | 55 | TR ID IT |
| | | | 735 | TR TH ES |
| | | | 10849 | US ID DE |
| | | | 2298 | US ID ES |
| | | | 24928 | US ID FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|--------------------|--------------------|----------|------------------------------------|-------|
| II C2 | python reticulatus | skins | 7687 | US | ID GB |
| | | | 2669 | US | ID IT |
| | | | 6194 | US | SG ES |
| | | | 611 | US | TH DE |
| | | | 3983 | US | TH ES |
| | | | 1627 | US | TH FR |
| | | | 37 | US | TH IT |
| | | | 3005 | XX | ID GB |
| | | | 2445 | ZA | ID NL |
| | | | 619 | ZA | TH NL |
| | | | 33 m | CA | TH ES |
| | | | 101 m | CA | TH IT |
| | | | 112 m | CH | ID IT |
| | | | 3 m | CY | TH IT |
| | | | 3 m | FI | ID IT |
| | | | 203 m | HK | ID IT |
| | | | 104 m | JP | ID IT |
| | | | 64 m | MX | TH IT |
| | | | 49 m | TR | ID IT |
| | | | 18856 m | US | ID IT |
| | | | 10510 m | US | TH IT |
| | | | 3241 m | VE | ID IT |
| | | | 1350 m | VE | TH IT |
| | | | 60 | AD | TH IT |
| | | | 12 | AU | ID IT |
| | | | 2 | CA | TH IT |
| | | | 17 | CH | ID IT |
| | | | 50 | CH | TH IT |
| | | | 12 | HK | ID IT |
| | | | 318 | JP | ID IT |
| | | | 155 | JP | TH IT |
| | | | 8 | MQ | TH ES |
| | | | 2133 | US | ID FR |
| | | | 97 | US | ID IT |
| | | | 56 | US | TH ES |
| | | skin/leather items | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-----------------------|--------------------|----------|------------|--------|
| | | | | Import | Export |
| II | C2 Python reticulatus | skin/leather items | 38 | US | TH |
| | | | 1343 | US | TH |
| | | | 3 kg | SG | ID |
| | | skin pieces | 378 | US | ID |
| | | | 32 | US | TH |
| | | | 449 | US | XX |
| | | wallets | 9 | CA | TH |
| | | | 25 | JP | ID |
| | | | 107 | JP | TH |
| | | | 24 | US | ID |
| | | | 13 | US | ID |
| | | | 3 | US | TH |
| | | watchstraps | 16 | AT | ID |
| | | | | | |
| | | | | | |
| C2 | Python sebae | belts | 26 | JP | NG |
| | | | 240 | US | GN |
| | | | 3 | AU | ZR |
| | | handbags | 3 | CH | TG |
| | | | 54 | US | GN |
| | | | 87 | US | TG |
| | | live | 4 | EG | TG |
| | | | 3 | MY | GH |
| | | | 3 | RO | XX |
| | | pairs of shoes | 32 | AT | ML |
| | | | 40 | AT | NG |
| | | | 10 | BB | TG |
| | | | 56 | BS | ML |
| | | | 96 | CA | GN |
| | | | 18 | CA | GN |
| | | | 72 | CA | TG |
| | | | ? | CH | ML |
| | | | 46 | CH | TG |
| | | | 3 | JP | ML |
| | | | 36 | NO | NG |
| | | | 4326 | US | GN |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-------------------------------------|---------------------|------------|------------------------------------|----|
| II | Dendrobates tricolor | live (captive bred) | 5 | JP | DE |
| | | | 20 | JP | NL |
| | | | 6 | SU | DE |
| | Phyllobates terribilis | live (captive bred) | 4 | XX | CH |
| | Phyllobates vittatus | live (captive bred) | 25 | JP | NL |
| | Rana tigerina | legs | 91225 | US | BD |
| | | | 11077 kg | CA | BD |
| | | | 953 kg | CA | IN |
| | | | 57024 kg | US | BD |
| | | | 105792 kg | US | BD |
| | | | 115000 lbs | US | BD |
| | C2 Ornithoptera priamus | bodies | 14 | JP | PG |
| | C2 Ornithoptera priamus poseidon | bodies | 37 | CH | ID |
| | C2 Ornithoptera urvillianus | bodies | 400 | JP | PG |
| | C2 Ornithoptera victoriae | bodies | 35 | JP | SB |
| | C2 Trogonoptera brookiana | bodies | 62 | CH | MY |
| | C2 Trogonoptera trojana | bodies | 22 | CH | PH |
| | C2 Troides helena | bodies | 20 | CH | MY |
| | C2 Troides oblongomaculatus | bodies | 7 | CH | ID |
| | Hirudo medicinalis | live (captive bred) | 275 | CA | FR |
| | | | 770 | CH | FR |
| | | | 605 | IL | FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|------------------------------|----------------------|----------|------------------------------------|----|
| II | <i>Hirudo medicinalis</i> | live (captive bred) | 11775 | US | FR |
| | | | 550 | XX | GB |
| | | | 9530 | XX | GB |
| | | | 1650 | XX | GB |
| | | | 250 kg | CH | FR |
| | <i>Hippopus hippopus</i> | carvings | 19 | CH | XS |
| | | | 18 | NC | XS |
| | | | 1 | TW | XS |
| | | | 5 | US | XS |
| | | | 3 | CH | PH |
| | <i>Hippopus porcellaneus</i> | carvings | 6 | CH | XS |
| | | | 2 | TW | XS |
| | | | 3 | US | XS |
| | | | 6 | AT | PH |
| | | | | | DE |
| | <i>Tridacna gigas</i> | shells | 1 | AT | PH |
| | | | | | DE |
| | <i>Tridacna squamosa</i> | shells | 6 | CH | PH |
| | | | | | DE |
| | C2 ANTIPATHARIA spp. | raw corals | 4 | AT | PH |
| | | | | | DE |
| | <i>Pocillopora</i> spp. | raw corals shells | 255 | US | PH |
| | | | 15 | US | PH |
| | | | | | DE |
| | <i>Acropora</i> spp. | raw corals | 121 | US | PH |
| | | | | | DE |
| | <i>Acropora palmata</i> | raw corals | 6800 | US | PH |
| | | | | | DE |
| | <i>Merulina</i> spp. | raw corals | 795 | US | PH |
| | | | | | DE |
| | <i>Tubipora</i> spp. | shells | 5 | US | PH |
| | | | | | DE |
| | <i>Tubipora musica</i> | raw corals | 1350 | US | PH |
| | | | | | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-------------------------|-------------------|----------|------------------------------------|----|
| II | Agave spp. | live (art. prop.) | 19 | AT | ES |
| | | | 19 | CH | BE |
| | | | 263 | CH | ES |
| | Agave victoriae-reginae | live (art. prop.) | 1 | XX | GB |
| | | | | | |
| | Pachypodium spp. | live (art. prop.) | 21 | AT | BE |
| | | | 3 | CH | BE |
| | Pachypodium geayi | live (art. prop.) | 1 | XX | GB |
| | | | | | |
| | Pachypodium lamerei | live (art. prop.) | 2238 | AT | NL |
| | | | 3194 | CH | NL |
| | | | 29 | CY | NL |
| | | | 324 | FI | NL |
| | | | 2000 | HU | NL |
| | | | 360 | IL | NL |
| | | | 2180 | PL | NL |
| | | | 216 | SE | NL |
| | Araucaria araucana | live (art. prop.) | 5 | AE | NL |
| | | | 1382 | AT | NL |
| | | | 362 | CH | NL |
| | | | 152 | FI | NL |
| | | | 5 | HK | NL |
| | | | 100 | IQ | NL |
| | | | 10 | KW | NL |
| | | | 40 | NO | NL |
| | | | 35 | SA | NL |
| | | | 75 | TR | NL |
| | Ceropegia spp. | live (art. prop.) | 30 | XX | GB |
| | | | | | |
| | Ceropegia africana | live (art. prop.) | 1 | XX | GB |
| | | | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|------------------|-------------------|----------|------------|--------|
| | | | | Import | Export |
| II | Ceropegia woodii | live (art. prop.) | 156 | AT | NL |
| | | | 19863 | CH | NL |
| | | | 72 | FI | NL |
| | | | 136 | HK | NL |
| | | | 288 | NO | NL |
| | | | 202 | SA | NL |
| | | | 176 | SE | NL |
| | | | 280 | TW | NL |
| | Cactaceae spp. | live (art. prop.) | 20 | AE | BE |
| | | | 56 | AE | NL |
| | | | 535 | AT | BE |
| | | | 3263 | AT | ES |
| | | | 746992 | AT | NL |
| | | | 5590 | CH | BE |
| | | | 103369 | CH | ES |
| | | | 1112 | CH | FR |
| | | | 44963 | CH | NL |
| | | | 54 | CM | NL |
| | | | 376 | CY | NL |
| | | | 331 | DD | NL |
| | | | 6535 | FI | BE |
| | | | 35506 | FI | NL |
| | | | 2 | KW | BE |
| | | | 320 | KW | NL |
| | | | 1983 | NO | BE |
| | | | 4760 | NO | NL |
| | | | 698 | SE | BE |
| | | | 42576 | SE | NL |
| | | | 340 | SG | NL |
| | | | 96 | TR | NL |
| | | | 30 | US | ES |
| | | | 2 | XX | GB |
| | Cactaceae hybrid | live (art. prop.) | 20 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|--------------------------------------------|-------------------|----------------------------|----------------------------------------|
| II | <i>Acanthorhipsalis brevispina</i> | live (art. prop.) | 1 | XX GB |
| | <i>Acanthorhipsalis paranganiensis</i> | live (art. prop.) | 1 | XX GB |
| | <i>Aporocactus</i> spp. | live (art. prop.) | 1564 576 | NL AT CH NL |
| | <i>Aporocactus flagelliformis</i> | live (art. prop.) | 2 | XX GB |
| | <i>Aporocactus martianus</i> | live (art. prop.) | 1 | XX GB |
| | <i>Ariocarpus fissuratus</i> | live (art. prop.) | 2 | XX GB |
| | <i>Ariocarpus kotschoubeyanus</i> | live (art. prop.) | 1 | XX GB |
| | <i>Ariocarpus retusus</i> | live (art. prop.) | 1 | XX GB |
| | <i>Arrojadoa</i> spp. | live (art. prop.) | 5 | SA NL |
| | <i>Arrojadoa reflexa</i> | live (art. prop.) | 4 | XX GB |
| | <i>Arrojadoa rhodantha</i> | live (art. prop.) | 1 | XX GB |
| | <i>Astrophytum</i> spp. | live (art. prop.) | 1645 5767 1012 60 | NL AT CH NL NO SE NL |
| | <i>Astrophytum capricorne</i> | live (art. prop.) | 7 | XX GB |
| | <i>Astrophytum myriostigma</i> | live (art. prop.) | 11 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|----------------------------------|-------------------|----------|------------------------------------|
| II | Astrophytum ornatum | live (art. prop.) | 1 | XX GB |
| | Austrocephalocereus spp. | live (art. prop.) | 238 | NL |
| | | | 2212 | CH NL |
| | | | 653 | NO NL |
| | Austrocephalocereus purpureus | live (art. prop.) | 2 | XX GB |
| | Browningia spp. | live (art. prop.) | 223 | SE NL |
| | Carnegiea spp. | live (art. prop.) | 4100 | CH NL |
| | Cephalocereus spp. | live (art. prop.) | 13 | NL |
| | | | 3842 | CH NL |
| | | | 1878 | NO NL |
| | Cereus spp. | live (art. prop.) | 863 | NL |
| | | | 9600 | AE NL |
| | | | 14 | BM NL |
| | | | 11086 | CH NL |
| | | | 124 | FI NL |
| | | | 2000 | IQ NL |
| | | | 20 | LB NL |
| | | | 6237 | NO NL |
| | | | 5673 | SE NL |
| | | | 42 | TW NL |
| | Cereus peruvianus | live (art. prop.) | 1 | XX GB |
| | Cleistocactus spp. | live (art. prop.) | 3269 | NL |
| | | | 13 | AT NL |
| | | | 23730 | BM NL |
| | | | 5302 | CH NL |
| | | | 7218 | NO NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|----------------------------------------|-------------------|-----------------|------------------------------------|
| II | Cleistocactus spp. | live (art. prop.) | 12 | XX GB |
| | Cleistocactus krahni | live (art. prop.) | 2 | XX GB |
| | Cleistocactus lilacinorosea | live (art. prop.) | 1 | XX GB |
| | Cleistocactus parviflorus | live (art. prop.) | 1 | XX GB |
| | Cleistocactus polzii | live (art. prop.) | 7 | XX GB |
| | Coleocephalocereus spp. | live (art. prop.) | 10 5 | HK XX NL GB |
| | Coleocephalocereus aureus | live (art. prop.) | 3 | XX GB |
| | Coleocephalocereus brevicylindricus | live (art. prop.) | 2 | XX GB |
| | Coleocephalocereus pluricostatus | live (art. prop.) | 3 | XX GB |
| | Copiapoa spp. | live (art. prop.) | 124 67 | AT NO NL NL |
| | Copiapoa humilis | live (art. prop.) | 3 | XX GB |
| | Copiapoa hypogaea | live (art. prop.) | 2 | XX GB |
| | Coryphantha spp. | live (art. prop.) | 167 239 1 | AT NO XX NL NL GB |
| | Coryphantha andreae | live (art. prop.) | 4 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|------------------------------------|-------------------|---------------------------------|-------------------------------------|
| II | <i>Coryphantha asterias</i> | live (art. prop.) | 1 | XX GB |
| | <i>Coryphantha calipensis</i> | live (art. prop.) | 9 | XX GB |
| | <i>Coryphantha delaetiana</i> | live (art. prop.) | 2 | XX GB |
| | <i>Coryphantha greenwoodii</i> | live (art. prop.) | 2 | XX GB |
| | <i>Coryphantha laredoi</i> | live (art. prop.) | 4 | XX GB |
| | <i>Coryphantha pseudonickelsae</i> | live (art. prop.) | 2 | XX GB |
| | <i>Denmoza rhodacantha</i> | live (art. prop.) | 1 | XX GB |
| | <i>Discocactus</i> spp. | live (art. prop.) | 15 | HK NL |
| | <i>Disocactus ramulosus</i> | live (art. prop.) | 2 | XX GB |
| | <i>Echinocactus</i> spp. | live (art. prop.) | 1743 13 3012 4878 1 | NL BM NL NO SE XX GB |
| | <i>Echinocactus grusonii</i> | live (art. prop.) | 26 | XX GB |
| | <i>Echinocereus</i> spp. | live (art. prop.) | 56 4578 1989 9 | NL CH NO XX GB |
| | <i>Echinocereus adustus</i> | live (art. prop.) | 3 | XX GB |
| | <i>Echinocereus chloranthus</i> | live (art. prop.) | 22 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-----------------------------------------|-------------------|----------|------------|--------|
| | | | | Import | Export |
| II | <i>Echinocereus delaeii</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinocereus engelmannii</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinocereus fendleri</i> | live (art. prop.) | 8 | XX | GB |
| | <i>Echinocereus knippelianus</i> | live (art. prop.) | 9 | XX | GB |
| | <i>Echinocereus laui</i> | live (art. prop.) | 4 | XX | GB |
| | <i>Echinocereus pectinatus</i> | live (art. prop.) | 5 | XX | GB |
| | <i>Echinocereus pentaloophus</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinocereus polyacanthus</i> | live (art. prop.) | 5 | XX | GB |
| | <i>Echinocereus reichenbachii</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Echinocereus rigidissimus</i> | live (art. prop.) | 3 | XX | GB |
| | <i>Echinocereus scheeri</i> | live (art. prop.) | 4 | XX | GB |
| | <i>Echinocereus schmollii</i> | live (art. prop.) | 5 | XX | GB |
| | <i>Echinocereus stramineus</i> | live (art. prop.) | 3 | XX | GB |
| | <i>Echinocereus subinermis</i> | live (art. prop.) | 13 | XX | GB |
| | <i>Echinocereus triglochidiatus</i> | live (art. prop.) | 12 | XX | GB |
| | <i>Echinocereus viereckii</i> | live (art. prop.) | 6 | XX | GB |
| | <i>Echinocereus viridiflorus</i> | live (art. prop.) | 23 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------|-------------------|----------|------------|--------|
| | | | | Import | Export |
| II | Echinomastus spp. | live (art. prop.) | 787 | NO | NL |
| | Echinopsis spp. | live (art. prop.) | 8047 | AT | NL |
| | | | 26 | BM | NL |
| | | | 20136 | CH | NL |
| | | | 11529 | NO | NL |
| | | | 56 | SE | NL |
| | | | 42 | XX | GB |
| | Echinopsis ancistrophora | live (art. prop.) | 20 | XX | GB |
| | Echinopsis atacamensis | live (art. prop.) | 1 | XX | GB |
| | Echinopsis aurea | live (art. prop.) | 43 | XX | GB |
| | Echinopsis backebergii | live (art. prop.) | 10 | XX | GB |
| | Echinopsis bridgesii | live (art. prop.) | 1 | XX | GB |
| | Echinopsis candicans | live (art. prop.) | 1 | XX | GB |
| | Echinopsis chamaecereus | live (art. prop.) | 13456 | AT | NL |
| | | | 18434 | CH | NL |
| | | | 8239 | NO | NL |
| | | | 8769 | SE | NL |
| | Echinopsis chiloensis | live (art. prop.) | 7 | XX | GB |
| | Echinopsis chrysochete | live (art. prop.) | 4 | XX | GB |
| | Echinopsis cinnabarina | live (art. prop.) | 1 | XX | GB |
| | Echinopsis coronata | live (art. prop.) | 1 | XX | GB |
| | Echinopsis cotacajesi | live (art. prop.) | 1 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-----------------------------------|-------------------|----------|------------|---------------|
| | | | | Import | Origin Export |
| II | <i>Echinopsis deserticola</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis ferox</i> | live (art. prop.) | 10 | XX | GB |
| | <i>Echinopsis haematantha</i> | live (art. prop.) | 57 | XX | GB |
| | <i>Echinopsis huascha</i> | live (art. prop.) | 20 | XX | GB |
| | <i>Echinopsis lageniformis</i> | live (art. prop.) | 3 | XX | GB |
| | <i>Echinopsis mamillosa</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis maximiliana</i> | live (art. prop.) | 14 | XX | GB |
| | <i>Echinopsis melanopotamica</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis obrepanda</i> | live (art. prop.) | 25 | XX | GB |
| | <i>Echinopsis pentlandii</i> | live (art. prop.) | 14 | XX | GB |
| | <i>Echinopsis purpureopilosa</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis saltensis</i> | live (art. prop.) | 4 | XX | GB |
| | <i>Echinopsis spiniflora</i> | live (art. prop.) | 26 | XX | GB |
| | <i>Echinopsis taquimbalsensis</i> | live (art. prop.) | 3 | XX | GB |
| | <i>Echinopsis tegeleriana</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis terscheckii</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Echinopsis thionantha</i> | live (art. prop.) | 5 | XX | GB |
| | <i>Echinopsis tiegeliana</i> | live (art. prop.) | 12 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|----------------------------------|-------------------|----------|------------------------------------|
| II | <i>Echinopsis walteri</i> | live (art. prop.) | 10 | GB |
| | <i>Echinopsis werdermanniana</i> | live (art. prop.) | 3 | GB |
| | <i>Epiphyllum</i> spp. | live (art. prop.) | 20 | BE |
| | | | 1944 | NL |
| | | | 156 | BE |
| | | | 11197 | NL |
| | | | 72 | NL |
| | | | 2 | GB |
| | <i>Epiphyllum anguliger</i> | live (art. prop.) | 2 | GB |
| | <i>Epiphyllum cartagense</i> | live (art. prop.) | 4 | GB |
| | <i>Epiphyllum crenatum</i> | live (art. prop.) | 4 | GB |
| | <i>Epiphyllum oxypetalum</i> | live (art. prop.) | 3 | GB |
| | <i>Epiphyllum phyllanthus</i> | live (art. prop.) | 2 | GB |
| | <i>Epiphyllum pumilum</i> | live (art. prop.) | 3 | GB |
| | <i>Escobaria dasyacantha</i> | live (art. prop.) | 1 | GB |
| | <i>Escobaria emskoetteriana</i> | live (art. prop.) | 4 | GB |
| | <i>Escobaria missouriensis</i> | live (art. prop.) | 5 | GB |
| | <i>Escobaria vivipara</i> | live (art. prop.) | 6 | GB |
| | <i>Espositoa</i> spp. | live (art. prop.) | 875 | NL |
| | | | 1878 | NL |
| | | | 656 | NL |
| | | | 1843 | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|--------------------------|-------------------|----------|------------------------------------|
| II | Espostoa lanata | live (art. prop.) | 10 | XX GB |
| | Espostoa senilis | live (art. prop.) | 1 | XX GB |
| | Ferocactus spp. | live (art. prop.) | 2878 | NL |
| | | | 13 | NL |
| | | | 15407 | NL |
| | | | 5678 | NL |
| | | | 5678 | NL |
| | Ferocactus chrysacanthus | live (art. prop.) | 1 | XX GB |
| | Ferocactus gracilis | live (art. prop.) | 7 | XX GB |
| | Ferocactus histrix | live (art. prop.) | 2 | XX GB |
| | Ferocactus latispinus | live (art. prop.) | 2 | XX GB |
| | Ferocactus macrodiscus | live (art. prop.) | 2 | XX GB |
| | Ferocactus peninsulæ | live (art. prop.) | 20 | XX GB |
| | Ferocactus pilosus | live (art. prop.) | 1 | XX GB |
| | Ferocactus schwarzii | live (art. prop.) | 2 | XX GB |
| | Ferocactus viridescens | live (art. prop.) | 3 | XX GB |
| | Ferocactus wislizeni | live (art. prop.) | 17 | XX GB |
| | Frailea castanea | live (art. prop.) | 1 | XX GB |
| | Frailea conceptionensis | live (art. prop.) | 4 | XX GB |
| | Frailea magnifica | live (art. prop.) | 3 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|------------------------------------------|-------------------|----------|------------------------------------|----|
| II | <i>Frailea pseudograhlana</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Frailea pumila</i> | live (art. prop.) | 3 | XX | GB |
| | <i>Frailea pygmaea</i> | live (art. prop.) | 3 | XX | GB |
| | <i>Gymnocalycium</i> spp. | live (art. prop.) | 21666 | AT | NL |
| | | | 32287 | CH | NL |
| | | | 11045 | NO | NL |
| | | | 31080 | SA | NL |
| | | | 22070 | SE | NL |
| | | | 100 | TW | NL |
| | | | 3 | XX | GB |
| | <i>Gymnocalycium achirasense</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Gymnocalycium alboareolatum</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Gymnocalycium andreae</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Gymnocalycium anisitsii</i> | live (art. prop.) | 5 | XX | GB |
| | <i>Gymnocalycium baldianum</i> | live (art. prop.) | 28 | XX | GB |
| | <i>Gymnocalycium bayrianum</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Gymnocalycium bruchii</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Gymnocalycium calochlorum</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Gymnocalycium capillaense</i> | live (art. prop.) | 3 | XX | GB |
| | <i>Gymnocalycium gibbosum</i> | live (art. prop.) | 3 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|----------------------------------|-------------------|----------|------------------------------------|
| II | Gymnocalycium horridispinum | live (art. prop.) | 1 | XX GB |
| | Gymnocalycium horstii | live (art. prop.) | 6 | XX GB |
| | Gymnocalycium hyptiacanthum | live (art. prop.) | 20 | XX GB |
| | Gymnocalycium leeanum | live (art. prop.) | 1 | XX GB |
| | Gymnocalycium mihanovichii | live (art. prop.) | 3 | XX GB |
| | Gymnocalycium mostii | live (art. prop.) | 4 | XX GB |
| | Gymnocalycium multiflorum | live (art. prop.) | 3 | XX GB |
| | Gymnocalycium pflanzii | live (art. prop.) | 1 | XX GB |
| | Gymnocalycium piltziorum | live (art. prop.) | 3 | XX GB |
| | Gymnocalycium platense | live (art. prop.) | 2 | XX GB |
| | Gymnocalycium quehlianum | live (art. prop.) | 52 | XX GB |
| | Gymnocalycium ragonesei | live (art. prop.) | 6 | XX GB |
| | Gymnocalycium saglionis | live (art. prop.) | 4 | XX GB |
| | Gymnocalycium schickendantzii | live (art. prop.) | 25 | XX GB |
| | Gymnocalycium schroederianum | live (art. prop.) | 11 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----------------------------------------|-------------------|----------------------------------|------------------------------------|----------------------|
| II | <i>Gymnocalycium stellatum</i> | live (art. prop.) | 3 | XX | GB |
| | <i>Gymnocalycium uruguayense</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Gymnocalycium valnicekianum</i> | live (art. prop.) | 3 | XX | GB |
| | <i>Gymnocalycium vatteri</i> | live (art. prop.) | 3 | XX | GB |
| | <i>Haageocereus</i> spp. | live (art. prop.) | 13 756 | BM CH | NL NL |
| | <i>Haageocereus versicolor</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Hattoria</i> spp. | live (art. prop.) | 360 | CH | NL |
| | <i>Hellocereus speciosus</i> | live (art. prop.) | 4 | XX | GB |
| | <i>Hyllocereus</i> spp. | live (art. prop.) | 44876 56423 33032 56312 | AT CH NO SE | NL NL NL NL |
| | <i>Hyllocereus purpusii</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Hyllocereus undatus</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Lepismium houlettianum</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Leptocereus sylvestris</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Lophocereus</i> spp. | live (art. prop.) | 466 | CH | NL |
| | <i>Lophophora williamsii</i> | live (art. prop.) | 15 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|-------------------|-------------------------------------------------------|----------------------------------------|----------------------------------------|
| | | | | Import | Export |
| II | Mammillaria spp. | live (art. prop.) | 15924 105308 40 26694 10545 5800 58 | AT CH DD NO SE TR XX | NL NL NL NL NL NL GB |
| | Mammillaria albicoma | live (art. prop.) | 1 | XX | GB |
| | Mammillaria albilanata | live (art. prop.) | 2 | XX | GB |
| | Mammillaria anniana | live (art. prop.) | 2 | XX | GB |
| | Mammillaria armillata | live (art. prop.) | 3 | XX | GB |
| | Mammillaria aureilanata | live (art. prop.) | 4 | XX | GB |
| | Mammillaria aurihamata | live (art. prop.) | 2 | XX | GB |
| | Mammillaria baumii | live (art. prop.) | 2 | XX | GB |
| | Mammillaria baxteriana | live (art. prop.) | 1 | XX | GB |
| | Mammillaria blossfeldiana | live (art. prop.) | 4 | XX | GB |
| | Mammillaria boolii | live (art. prop.) | 2 | XX | GB |
| | Mammillaria brandegei | live (art. prop.) | 2 | XX | GB |
| | Mammillaria candida | live (art. prop.) | 10 | XX | GB |
| | Mammillaria canelensis | live (art. prop.) | 2 | XX | GB |
| | Mammillaria carmenae | live (art. prop.) | 4 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|--------------------------------|-------------------|----------|------------------------------------|
| II | Mammillaria chionocephala | live (art. prop.) | 11 | XX GB |
| | Mammillaria crucigera | live (art. prop.) | 33 | XX GB |
| | Mammillaria decipiens | live (art. prop.) | 1 | XX GB |
| | Mammillaria dioica | live (art. prop.) | 2 | XX GB |
| | Mammillaria dixanthocentron | live (art. prop.) | 9 | XX GB |
| | Mammillaria elongata | live (art. prop.) | 5 | XX GB |
| | Mammillaria erythrosperma | live (art. prop.) | 18 | XX GB |
| | Mammillaria fittkaui | live (art. prop.) | 2 | XX GB |
| | Mammillaria formosa | live (art. prop.) | 7 | XX GB |
| | Mammillaria fraileana | live (art. prop.) | 1 | XX GB |
| | Mammillaria gigantea | live (art. prop.) | 3 | XX GB |
| | Mammillaria glassii | live (art. prop.) | 6 | XX GB |
| | Mammillaria goodridgii | live (art. prop.) | 2 | XX GB |
| | Mammillaria gracilis | live (art. prop.) | 1 | XX GB |
| | Mammillaria grusonii | live (art. prop.) | 2 | XX GB |
| | Mammillaria guelzowiana | live (art. prop.) | 4 | XX GB |
| | Mammillaria haagiana | live (art. prop.) | 4 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------|-------------------|----------|------------|--------|
| | | | | Import | Export |
| II | Mammillaria hahniana | live (art. prop.) | 1 | XX | GB |
| | Mammillaria hertrichiana | live (art. prop.) | 2 | XX | GB |
| | Mammillaria heyderi | live (art. prop.) | 25 | XX | GB |
| | Mammillaria jalapensis | live (art. prop.) | 1 | XX | GB |
| | Mammillaria jaliscana | live (art. prop.) | 2 | XX | GB |
| | Mammillaria johnstonii | live (art. prop.) | 6 | XX | GB |
| | Mammillaria karwinskiana | live (art. prop.) | 3 | XX | GB |
| | Mammillaria klissingiana | live (art. prop.) | 1 | XX | GB |
| | Mammillaria lasiacantha | live (art. prop.) | 5 | XX | GB |
| | Mammillaria laui | live (art. prop.) | 1 | XX | GB |
| | Mammillaria leptacantha | live (art. prop.) | 4 | XX | GB |
| | Mammillaria longiflora | live (art. prop.) | 6 | XX | GB |
| | Mammillaria magallanii | live (art. prop.) | 6 | XX | GB |
| | Mammillaria magnimamma | live (art. prop.) | 1 | XX | GB |
| | Mammillaria matudae | live (art. prop.) | 1 | XX | GB |
| | Mammillaria melanocentra | live (art. prop.) | 2 | XX | GB |
| | Mammillaria mercadensis | live (art. prop.) | 4 | XX | GB |
| | Mammillaria microhelia | live (art. prop.) | 29 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|-------------------------|-------------------|----------|------------------------------------|
| II | Mamillaria miegiana | live (art. prop.) | 2 | XX GB |
| | Mamillaria milleri | live (art. prop.) | 5 | XX GB |
| | Mamillaria nivosa | live (art. prop.) | 1 | XX GB |
| | Mamillaria oteroi | live (art. prop.) | 3 | XX GB |
| | Mamillaria parkinsonii | live (art. prop.) | 3 | XX GB |
| | Mamillaria pennispinosa | live (art. prop.) | 1 | XX GB |
| | Mamillaria perbella | live (art. prop.) | 1 | XX GB |
| | Mamillaria petterssonii | live (art. prop.) | 4 | XX GB |
| | Mamillaria phitauiana | live (art. prop.) | 3 | XX GB |
| | Mamillaria poselgeri | live (art. prop.) | 2 | XX GB |
| | Mamillaria prolifera | live (art. prop.) | 6 | XX GB |
| | Mamillaria rekoi | live (art. prop.) | 8 | XX GB |
| | Mamillaria rhodantha | live (art. prop.) | 14 | XX GB |
| | Mamillaria rubrograndis | live (art. prop.) | 3 | XX GB |
| | Mamillaria saboae | live (art. prop.) | 15 | XX GB |
| | Mamillaria schiedeana | live (art. prop.) | 25 | XX GB |
| | Mamillaria schumannii | live (art. prop.) | 1 | XX GB |
| | Mamillaria schwarzii | live (art. prop.) | 10 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|---------------------------------|-------------------|----------|------------------------------------|
| II | <i>Mammillaria sempervivi</i> | live (art. prop.) | 3 | XX GB |
| | <i>Mammillaria senilis</i> | live (art. prop.) | 3 | XX GB |
| | <i>Mammillaria sonorensis</i> | live (art. prop.) | 2 | XX GB |
| | <i>Mammillaria spinosissima</i> | live (art. prop.) | 3 | XX GB |
| | <i>Mammillaria supertexta</i> | live (art. prop.) | 2 | XX GB |
| | <i>Mammillaria swinglei</i> | live (art. prop.) | 6 | XX GB |
| | <i>Mammillaria tayloriorum</i> | live (art. prop.) | 1 | XX GB |
| | <i>Mammillaria wiesingeri</i> | live (art. prop.) | 3 | XX GB |
| | <i>Mammillaria wildii</i> | live (art. prop.) | 2 | XX GB |
| | <i>Mammillaria winterae</i> | live (art. prop.) | 2 | XX GB |
| | <i>Mammillaria wrightii</i> | live (art. prop.) | 3 | XX GB |
| | <i>Mammillaria zeilmanniana</i> | live (art. prop.) | 8 | XX GB |
| | <i>Mammillaria zeyeriana</i> | live (art. prop.) | 2 | XX GB |
| | <i>Matucana aureiflora</i> | live (art. prop.) | 4 | XX GB |
| | <i>Matucana haynei</i> | live (art. prop.) | 7 | XX GB |
| | <i>Matucana intertexta</i> | live (art. prop.) | 1 | XX GB |
| | <i>Matucana madisoniorum</i> | live (art. prop.) | 1 | XX GB |
| | <i>Matucana weberbaueri</i> | live (art. prop.) | 25 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|-------------------------|-------------------|-----------------------------------|------------------------------------|
| II | Melocactus spp. | live (art. prop.) | 2878 8009 1012 1989 | NL NL NL NL |
| | Melocactus azureus | live (art. prop.) | 1 | GB |
| | Melocactus levitestatus | live (art. prop.) | 3 | GB |
| | Monvillea spp. | live (art. prop.) | 445 555 | NL NL |
| | Myrtillocactus spp. | live (art. prop.) | 4878 1980 1223 2878 | NL NL NL NL |
| | Neobuxbaumia spp. | live (art. prop.) | 2013 7889 346 2456 | NL NL NL NL |
| | Neolloydia spp. | live (art. prop.) | 1280 140 30 5629 1464 | NL NL NL NL NL |
| | Neoporteria spp. | live (art. prop.) | 5875 20 | NL GB |
| | Neoporteria calderana | live (art. prop.) | 10 | GB |
| | Neoporteria chilensis | live (art. prop.) | 3 | GB |

| CLTES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|----------------------------------|-------------------|----------|------------------------------------|
| II | <i>Neoporteria chorosensis</i> | live (art. prop.) | 5 | XX GB |
| | <i>Neoporteria coimasensis</i> | live (art. prop.) | 3 | XX GB |
| | <i>Neoporteria curvispina</i> | live (art. prop.) | 17 | XX GB |
| | <i>Neoporteria deherdtiana</i> | live (art. prop.) | 5 | XX GB |
| | <i>Neoporteria eriocephala</i> | live (art. prop.) | 3 | XX GB |
| | <i>Neoporteria fusca</i> | live (art. prop.) | 10 | XX GB |
| | <i>Neoporteria horrida</i> | live (art. prop.) | 21 | XX GB |
| | <i>Neoporteria huascensis</i> | live (art. prop.) | 4 | XX GB |
| | <i>Neoporteria intermedia</i> | live (art. prop.) | 4 | XX GB |
| | <i>Neoporteria napina</i> | live (art. prop.) | 5 | XX GB |
| | <i>Neoporteria nidus</i> | live (art. prop.) | 23 | XX GB |
| | <i>Neoporteria odieri</i> | live (art. prop.) | 5 | XX GB |
| | <i>Neoporteria paucicostata</i> | live (art. prop.) | 1 | XX GB |
| | <i>Neoporteria simulans</i> | live (art. prop.) | 2 | XX GB |
| | <i>Neoporteria subgibbosa</i> | live (art. prop.) | 6 | XX GB |
| | <i>Neoporteria taltalensis</i> | live (art. prop.) | 20 | XX GB |
| | <i>Neoporteria villosa</i> | live (art. prop.) | 2 | XX GB |
| | <i>Neoporteria wagenknechtii</i> | live (art. prop.) | 2 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|--------------------------------|-------------------|----------|------------------------------------|
| II | <i>Neoraimondia</i> spp. | live (art. prop.) | 236 | AT |
| | | | 2358 | NL |
| | | | 879 | NL |
| | | | 1346 | SE |
| | <i>Notocactus</i> spp. | live (art. prop.) | 5834 | AT |
| | | | 15937 | NL |
| | | | 72 | FI |
| | | | 45 | HK |
| | | | 10193 | NL |
| | | | 10065 | SE |
| | | | 28 | SG |
| | | | 4600 | TR |
| | | | 4 | XX |
| | | | | GB |
| | | | | GB |
| | <i>Notocactus allosiphon</i> | live (art. prop.) | 1 | XX |
| | | | | GB |
| | | | | GB |
| | | | 20 | XX |
| | | | | GB |
| | | | 1 | XX |
| | | | | GB |
| | | | 1 | XX |
| | <i>Notocactus buiningii</i> | live (art. prop.) | 1 | XX |
| | | | | GB |
| | | | 1 | XX |
| | | | | GB |
| | | | 1 | XX |
| | | | | GB |
| | | | 4 | XX |
| | | | | GB |
| | <i>Notocactus claviceps</i> | live (art. prop.) | 1 | XX |
| | | | | GB |
| | | | 4 | XX |
| | | | | GB |
| | | | 4 | XX |
| | | | | GB |
| | | | 1 | XX |
| | | | | GB |
| | <i>Notocactus concinnus</i> | live (art. prop.) | 1 | XX |
| | | | | GB |
| | | | 4 | XX |
| | | | | GB |
| | | | 4 | XX |
| | | | | GB |
| | | | 1 | XX |
| | | | | GB |
| | <i>Notocactus crassigibbus</i> | live (art. prop.) | 1 | XX |
| | | | | GB |
| | | | 4 | XX |
| | | | | GB |
| | | | 1 | XX |
| | | | | GB |
| | | | 4 | XX |
| | | | | GB |
| | <i>Notocactus erinaceus</i> | live (art. prop.) | 1 | XX |
| | | | | GB |
| | | | 4 | XX |
| | | | | GB |
| | | | 1 | XX |
| | | | | GB |
| | | | 4 | XX |
| | | | | GB |
| | <i>Notocactus graessneri</i> | live (art. prop.) | 1 | XX |
| | | | | GB |
| | | | 1 | XX |
| | | | | GB |
| | | | 1 | XX |
| | | | | GB |
| | | | 1 | XX |
| | | | | GB |
| | <i>Notocactus haselbergii</i> | live (art. prop.) | 1 | XX |
| | | | | GB |
| | | | 1 | XX |
| | | | | GB |
| | | | 1 | XX |
| | | | | GB |
| | | | 1 | XX |
| | | | | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------|-------------------|----------|------------|--------|
| | | | | Import | Export |
| II | Notocactus herteri | live (art. prop.) | 1 | XX | GB |
| | Notocactus horstii | live (art. prop.) | 3 | XX | GB |
| | Notocactus leninghausii | live (art. prop.) | 2 | XX | GB |
| | Notocactus magnificus | live (art. prop.) | 1 | XX | GB |
| | Notocactus mammulosus | live (art. prop.) | 2 | XX | GB |
| | Notocactus megalanthus | live (art. prop.) | 2 | XX | GB |
| | Notocactus ottonis | live (art. prop.) | 33 | XX | GB |
| | Notocactus rutilans | live (art. prop.) | 3 | XX | GB |
| | Notocactus scopa | live (art. prop.) | 3 | XX | GB |
| | Notocactus seticeps | live (art. prop.) | 1 | XX | GB |
| | Notocactus succineus | live (art. prop.) | 1 | XX | GB |
| | Opuntia spp. | live (art. prop.) | 10674 | AT | NL |
| | | | 13 | BM | NL |
| | | | 34356 | CH | NL |
| | | | 1758 | FI | NL |
| | | | 14549 | NO | NL |
| | | | 10129 | SA | NL |
| | | | 10249 | SE | NL |
| | | | 4800 | TR | NL |
| | | | 1 | XX | GB |
| | Opuntia chaffeyi | live (art. prop.) | 2 | XX | GB |
| | Opuntia clavata | live (art. prop.) | 2 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------|-------------------|----------|------------|---------------|
| | | | | Import | Origin Export |
| II | Opuntia erinacea | live (art. prop.) | 3 | XX | GB |
| | Opuntia ficus-indica | live (art. prop.) | 1 | XX | GB |
| | Opuntia glomerata | live (art. prop.) | 2 | XX | GB |
| | Opuntia joconostle | live (art. prop.) | 1 | XX | GB |
| | Opuntia kleiniae | live (art. prop.) | 2 | XX | GB |
| | Opuntia microdasys | live (art. prop.) | 1 | XX | GB |
| | Opuntia moelleri | live (art. prop.) | 1 | XX | GB |
| | Opuntia pentlandii | live (art. prop.) | 2 | XX | GB |
| | Opuntia pilifera | live (art. prop.) | 1 | XX | GB |
| | Opuntia robusta | live (art. prop.) | 1 | XX | GB |
| | Opuntia schulzii | live (art. prop.) | 1 | XX | GB |
| | Opuntia tuna | live (art. prop.) | 1 | XX | GB |
| | Opuntia velutina | live (art. prop.) | 1 | XX | GB |
| | Opuntia verschaaffeltii | live (art. prop.) | 2 | XX | GB |
| | Oreocereus fossulatus | live (art. prop.) | 1 | XX | GB |
| | Oreocereus trollii | live (art. prop.) | 1 | XX | GB |
| | Oroya peruviana | live (art. prop.) | 3 | XX | GB |
| | Pachycereus spp. | live (art. prop.) | 34 | AT | NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|------------------------|-------------------|----------------------------|------------------------------------|
| II | Pachycereus spp. | live (art. prop.) | 13 9444 1434 8976 | BM NL NL NO SE NL |
| | Parodia spp. | live (art. prop.) | 4636 412 16 | NL CH SE XX |
| | Parodia aureicentra | live (art. prop.) | 3 | XX GB |
| | Parodia ayopayana | live (art. prop.) | 10 | XX GB |
| | Parodia chrysacanthion | live (art. prop.) | 12 | XX GB |
| | Parodia erythrantha | live (art. prop.) | 4 | XX GB |
| | Parodia hausteiniana | live (art. prop.) | 4 | XX GB |
| | Parodia laui | live (art. prop.) | 2 | XX GB |
| | Parodia maassii | live (art. prop.) | 15 | XX GB |
| | Parodia mairanana | live (art. prop.) | 1 | XX GB |
| | Parodia microsperma | live (art. prop.) | 6 | XX GB |
| | Parodia miguillensis | live (art. prop.) | 5 | XX GB |
| | Parodia multicostata | live (art. prop.) | 5 | XX GB |
| | Parodia mutabilis | live (art. prop.) | 2 | XX GB |
| | Parodia nivosa | live (art. prop.) | 2 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|---------------------------|-------------------|----------------------------|------------------------------------|----------------------|
| II | Parodia ocampoi | live (art. prop.) | 5 | XX | GB |
| | Parodia subterranea | live (art. prop.) | 3 | XX | GB |
| | Parodia taratensis | live (art. prop.) | 11 | XX | GB |
| | Parodia tuberculata | live (art. prop.) | 2 | XX | GB |
| | Parodia yamparaezi | live (art. prop.) | 2 | XX | GB |
| | Pilosocereus spp. | live (art. prop.) | 13 7654 2656 8878 | BM CH NO SE | NL NL NL NL |
| | Pilosocereus bradei | live (art. prop.) | 1 | XX | GB |
| | Pilosocereus gounellei | live (art. prop.) | 1 | XX | GB |
| | Pilosocereus lanuginosus | live (art. prop.) | 2 | XX | GB |
| | Pilosocereus pachycladus | live (art. prop.) | 1 | XX | GB |
| | Pilosocereus palmeri | live (art. prop.) | 2 | XX | GB |
| | Polaskia spp. | live (art. prop.) | 345 1980 234 3244 | AT CH NO SE | NL NL NL NL |
| | Pseudorhipsalis macrantha | live (art. prop.) | 2 | XX | GB |
| | Rebutia spp. | live (art. prop.) | 967 6678 27 | CH SE XX | NL NL GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|-------------------------------|-------------------|----------|------------------------------------|
| II | <i>Rebutia albiflora</i> | live (art. prop.) | 3 | XX GB |
| | <i>Rebutia albissima</i> | live (art. prop.) | 3 | XX GB |
| | <i>Rebutia aureiflora</i> | live (art. prop.) | 2 | XX GB |
| | <i>Rebutia brachyantha</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia cintiensis</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia diersiana</i> | live (art. prop.) | 3 | XX GB |
| | <i>Rebutia donaldiana</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia fabrisii</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia fiebrigii</i> | live (art. prop.) | 4 | XX GB |
| | <i>Rebutia freidrichiana</i> | live (art. prop.) | 3 | XX GB |
| | <i>Rebutia heliosa</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rebutia hoffmannii</i> | live (art. prop.) | 3 | XX GB |
| | <i>Rebutia kupperiana</i> | live (art. prop.) | 4 | XX GB |
| | <i>Rebutia mamillosa</i> | live (art. prop.) | 2 | XX GB |
| | <i>Rebutia marsoneri</i> | live (art. prop.) | 3 | XX GB |
| | <i>Rebutia minuscula</i> | live (art. prop.) | 15 | XX GB |
| | <i>Rebutia potosina</i> | live (art. prop.) | 3 | XX GB |
| | <i>Rebutia pseudodeminuta</i> | live (art. prop.) | 1 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------------------|-------------------|----------------------------|----------------------|----------------------|
| | | | | Import | Origin Export |
| II | <i>Rebutia pulvinosa</i> | live (art. prop.) | 3 | XX | GB |
| | <i>Rebutia pygmaea</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Rebutia residua</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Rebutia ritteri</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Rebutia rosalbiflora</i> | live (art. prop.) | 5 | XX | GB |
| | <i>Rebutia rutiliflora</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Rebutia senilis</i> | live (art. prop.) | 9 | XX | GB |
| | <i>Rebutia spagazziniana</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Rebutia spinosissima</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Rebutia steinmannii</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Rebutia vallegrandensis</i> | live (art. prop.) | 2 | XX | GB |
| | <i>Rebutia wessneriana</i> | live (art. prop.) | 3 | XX | GB |
| | <i>Rebutia xanthocarpa</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Rhipsalidopsis</i> spp. | live (art. prop.) | 9885 49174 100 | AT CH HK | NL NL NL |
| | <i>Rhipsalis</i> spp. | live (art. prop.) | 1080 576 2904 843 | AT CH CH OM | NL BE NL NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|----------------------------------|-------------------|-------------------------------------------------|----------------------------------------|
| II | <i>Rhipsalis crispimarginata</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rhipsalis gibberula</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rhipsalis micrantha</i> | live (art. prop.) | 2 | XX GB |
| | <i>Rhipsalis paradoxa</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rhipsalis puniceodiscus</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rhipsalis testudo</i> | live (art. prop.) | 1 | XX GB |
| | <i>Rhipsalis tucumanensis</i> | live (art. prop.) | 1 | XX GB |
| | <i>Schlumbergera</i> spp. | live (art. prop.) | 20602 146 28142 45 10 1678 10 | NL NL NL NL NL NL GB |
| | <i>Selenicereus</i> spp. | live (art. prop.) | 1457 189 | CH SE |
| | <i>Selenicereus grandiflorus</i> | live (art. prop.) | 2 | XX GB |
| | <i>Stenocactus</i> spp. | live (art. prop.) | 3133 3023 8 | CH NO XX |
| | <i>Stenocactus bustamantei</i> | live (art. prop.) | 1 | XX GB |
| | <i>Stenocactus crispatus</i> | live (art. prop.) | 1 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|-------------------|----------------------------|----------------------|----------------------|
| | | | | Import | Origin Export |
| II | Stenocactus kellerianus | live (art. prop.) | 3 | XX | GB |
| | Stenocactus obvallatus | live (art. prop.) | 2 | XX | GB |
| | Stenocactus ochoterenus | live (art. prop.) | 1 | XX | GB |
| | Stenocactus sulphureus | live (art. prop.) | 1 | XX | GB |
| | Stenocereus spp. | live (art. prop.) | 212 | NO | NL |
| | Stenocereus eruca | live (art. prop.) | 3 | XX | GB |
| | Statsonia spp. | live (art. prop.) | 13 6577 1678 1877 | BM CH NO SE | NL NL NL NL |
| | Sulcorebutia spp. | live (art. prop.) | 2345 768 5 | CH SE XX | NL NL GB |
| | Sulcorebutia arenacea | live (art. prop.) | 4 | XX | GB |
| | Sulcorebutia breviflora | live (art. prop.) | 4 | XX | GB |
| | Sulcorebutia candida | live (art. prop.) | 1 | XX | GB |
| | Sulcorebutia canigueralii | live (art. prop.) | 3 | XX | GB |
| | Sulcorebutia crispata | live (art. prop.) | 2 | XX | GB |
| | Sulcorebutia glomerispina | live (art. prop.) | 1 | XX | GB |
| | Sulcorebutia hoffmanniana | live (art. prop.) | 4 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|--------------------------------------|-------------------|-------------------------|------------------------------------|
| II | <i>Sulcorebutia krugeri</i> | live (art. prop.) | 4 | XX GB |
| | <i>Sulcorebutia losenickyana</i> | live (art. prop.) | 1 | XX GB |
| | <i>Sulcorebutia markusii</i> | live (art. prop.) | 2 | XX GB |
| | <i>Sulcorebutia menesesii</i> | live (art. prop.) | 21 | XX GB |
| | <i>Sulcorebutia mentosa</i> | live (art. prop.) | 2 | XX GB |
| | <i>Sulcorebutia oenantha</i> | live (art. prop.) | 2 | XX GB |
| | <i>Sulcorebutia steinbachii</i> | live (art. prop.) | 23 | XX GB |
| | <i>Sulcorebutia tarijensis</i> | live (art. prop.) | 3 | XX GB |
| | <i>Sulcorebutia tiraquensis</i> | live (art. prop.) | 16 | XX GB |
| | <i>Sulcorebutia vanbaellii</i> | live (art. prop.) | 2 | XX GB |
| | <i>Sulcorebutia vasqueziana</i> | live (art. prop.) | 5 | XX GB |
| | <i>Sulcorebutia verticillacantha</i> | live (art. prop.) | 3 | XX GB |
| | <i>Thelocactus</i> spp. | live (art. prop.) | 3338 236 675 1 | NL NL NL GB |
| | <i>Thelocactus beguinii</i> | live (art. prop.) | 8 | XX GB |
| | <i>Thelocactus bicolor</i> | live (art. prop.) | 1 | XX GB |
| | <i>Thelocactus conothelos</i> | live (art. prop.) | 3 | XX GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|----------------------------------|-------------------|----------|------------|--------|
| | | | | Import | Export |
| II | Turbinicarpus schmiedickeanus | live (art. prop.) | 4 | XX | GB |
| | Weberbauerocereus spp. | live (art. prop.) | 5680 | AT | NL |
| | | | 4878 | CH | NL |
| | | | 1237 | NO | NL |
| | | | 4878 | SE | NL |
| | Weberbauerocereus mirandae | live (art. prop.) | 2 | XX | GB |
| | Weberocereus glaber | live (art. prop.) | 2 | XX | GB |
| | Weberocereus tonduzii | live (art. prop.) | 1 | XX | GB |
| | Weberocereus tunilla | live (art. prop.) | 2 | XX | GB |
| | Weingartia spp. | live (art. prop.) | 2 | XX | GB |
| | Weingartia hediniana | live (art. prop.) | 20 | XX | GB |
| | Weingartia neocumingii | live (art. prop.) | 10 | XX | GB |
| | Wilcoxia poselgeri | live (art. prop.) | 1 | XX | GB |
| | Cycas spp. | live (art. prop.) | 121 | AT | BE |
| | | | 164 | CH | BE |
| | | | 4 | SE | BE |
| | Cycas circinalis | seeds | 8000 | US | TW |
| | Alluaudia procera | live (art. prop.) | 2 | XX | GB |
| | Euphorbia spp. | live (art. prop.) | 188 | AT | BE |
| | | | 344 | AT | ES |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|-------------------------|-------------------|-------------|------------------------------------|
| II | Euphorbia spp. | live (art. prop.) | 15152 13 | NL NL |
| | | | 1713 | BE |
| | | | 3609 | ES |
| | | | 17356 | NL |
| | | | 1 | ES |
| | | | 104 | NL |
| | | | 132 | NL |
| | | | 10674 | FI |
| | | | 1848 | NO |
| | | | 10516 | SE |
| | | | 1973 | XX |
| | | | 4 | XX |
| | | | | GB |
| | Euphorbia bubalina | live (art. prop.) | 2 | XX |
| | Euphorbia bupleurifolia | live (art. prop.) | 10 | XX |
| | Euphorbia canariensis | live (art. prop.) | 2 | XX |
| | Euphorbia cereiformis | live (art. prop.) | 1 | XX |
| | Euphorbia clandestina | live (art. prop.) | 2 | XX |
| | Euphorbia clavarioides | live (art. prop.) | 3 | XX |
| | Euphorbia globosa | live (art. prop.) | 2 | XX |
| | Euphorbia horrida | live (art. prop.) | 1 | XX |
| | Euphorbia mammillaris | live (art. prop.) | 2 | XX |
| | Euphorbia meloformis | live (art. prop.) | 6 | XX |
| | Euphorbia mili | live (art. prop.) | 1 | XX |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|------------------------|-------------------|----------|------------------------------------|-------|
| II | Euphorbia obesa | live (art. prop.) | 8 | XX | GB |
| | Euphorbia primulifolia | live | 100 | US | MG DE |
| | Aloe spp. | live (art. prop.) | 191 | AT | ES |
| | | | 1114 | AT | NL |
| | | | 13 | BM | NL |
| | | | 836 | CH | ES |
| | | | 4798 | CH | NL |
| | | | 10 | CY | NL |
| | | | 43 | DD | NL |
| | | | 400 | FI | NL |
| | | | 5 | HK | NL |
| | | | 18 | MA | NL |
| | | | 15 | SA | NL |
| | | | 4030 | SE | NL |
| | | | 8101 | XX | NL |
| | Aloe hybrid | live (art. prop.) | 1 | XX | GB |
| | Aloe arborescens | live (art. prop.) | 100 | AN | NL |
| | | | 666 | AT | NL |
| | | | 1532 | CH | NL |
| | | | 10 | CY | NL |
| | | | 1500 | EG | NL |
| | | | 719 | FI | NL |
| | | | 504 | IQ | NL |
| | | | 24 | IS | NL |
| | | | 30 | KW | NL |
| | | | 216 | NO | NL |
| | | | 1622 | SE | NL |
| | | | 100 | TR | NL |
| | Aloe ferox | live (art. prop.) | 1 | XX | GB |
| | | | | | |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------|-------------------|-----------------------------------------------|----------------------------------------|----------------------------------------|
| | | | | Import | Export |
| II | Aloe juvenna | live (art. prop.) | 1 | XX | GB |
| | Aloe karasbergensis | live (art. prop.) | 1 | XX | GB |
| | Aloe microstigma | live (art. prop.) | 1 | XX | GB |
| | Aloe variegata | live (art. prop.) | 1 | XX | GB |
| | Aloe vera | live (art. prop.) | 7 | XX | GB |
| | Nepenthes spp. | live (art. prop.) | 405 137 10 30 | AT CH HK TW | NL NL NL NL |
| | Orchidaceae spp. | live (art. prop.) | 1938 4000 100 70 7 400 4870 | AT AT BI CA CH CH CH | IT NL BE NL BE DE NL |
| | | | 3 | CI | FR |
| | | | 5 | CS | FR |
| | | | 4 | GH | FR |
| | | | 10 | KE | NL |
| | | | 150 | KM | FR |
| | | | 5 | MG | FR |
| | | | 60 | MU | FR |
| | | | 8 | MY | FR |
| | | | 18 | NC | FR |
| | | | 20 | NG | FR |
| | | | 3 | OM | FR |
| | | | 90 | PT | IT |
| | | | 4 | SE | FR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------------|-------------------|-----------|------------|---------------|
| | | | | Import | Origin Export |
| II | Orchidaceae spp. | live (art. prop.) | 2177 | SE | NL |
| | | | 126 | US | FR |
| | | | 100 | US | NL |
| | | | 345 | US | GB |
| | | | 600 | VN | FR |
| | | | 8 | XX | GB |
| | | | 3 | ZA | NL |
| | | | 15 flasks | XX | GB |
| | | | | | |
| | | | | | |
| | Orchidaceae hybrid | live (art. prop.) | 5 | AR | GB |
| | | | 2493 | AT | NL |
| | | | 4 | BM | GB |
| | | | 3 | CH | GB |
| | | | 10 | CH | IT |
| | | | 8294 | CH | NL |
| | | | 24 | DD | NL |
| | | | 20 | FI | NL |
| | | | 45 | HK | NL |
| | | | 5 | KE | GB |
| | Acanthephippium sylhetense | live (art. prop.) | 10 | SA | NL |
| | | | 1000 | US | NL |
| | | | 75 | XX | GB |
| | | | 10 flasks | XX | GB |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | Acoridium pumilum | live (art. prop.) | 1 | XX | GB |
| | | | | | |
| | | | 1 | XX | GB |
| | | | | | |
| | | | | | |
| | Aerangis spp. | live (art. prop.) | 3 | XX | GB |
| | | | | | |
| | Angraecum magdalenae | live (art. prop.) | 2 | KE | GB |
| | | | | | |
| | Anguloa clowesii | live (art. prop.) | 1 | CH | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------------|---------------------------|-----------------|----------------|----------------|
| | | | | Import | Export |
| II | <i>Ansellia africana</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Bletilla</i> spp. | live (art. prop.) | 75 460 | SE US | NL NL |
| | <i>Brassavola</i> spp. | live (art. prop.) | 1 1 | CH XX | BE GB |
| | <i>Brassia verrucosa</i> | live (art. prop.) | 1 1 | AR CH | GB GB |
| | <i>Bulbophyllum</i> spp. | live | 100 | US | TH DE |
| | <i>Bulbophyllum dayanum</i> | live | 50 | US | TH DE |
| | <i>Bulbophyllum lobbii</i> | live (art. prop.) live | 1 50 | XX US | GB TH DE |
| | <i>Bulbophyllum orientale</i> | live | 50 | US | TH DE |
| | <i>Calanthe</i> spp. | live (art. prop.) | 75 | US | BE |
| | <i>Cattleya</i> spp. | live (art. prop.) | 26 2 1200 | AT BI CH | NL BE NL |
| | <i>Cattleya intermedia</i> | live (art. prop.) | 1 | AR | GB |
| | <i>Chiloschista</i> spp. | live (art. prop.) | 1 | CH | BE |
| | <i>Cirrhopetalum capillipes</i> | live | 50 | US | TH DE |
| | <i>Cirrhopetalum medusae</i> | live | 50 | US | TH DE |
| | <i>Cirrhopetalum papillosum</i> | live | 50 | US | TH DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|-----------------------|-------------------|------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| II | Cochlioda spp. | live (art. prop.) | 1 | AR GB |
| | Coelogyne spp. | live (art. prop.) | 1 1 | BE GB US |
| | Coelogyne thailandica | live (art. prop.) | 1 | XX GB |
| | Cymbidium spp. | live (art. prop.) | 6420 1880 650 48 154 13728 22 287 400 1 580 33 246 8280 28 230 12 3200 12 30956 | AT NL AU NL BR NL CA NL CH BE CH NL CY NL FI NL JP NL KE GB KE NL LB NL NO NL NZ NL SE BE SE NL TW NL US NL XX GB ZA NL |
| | Cymbidium insignis | live (art. prop.) | 4 | XX GB |
| | Cypripedium spp. | live (art. prop.) | 634 2662 350 | AT NL CH NL US NL |
| | Dendrobium spp. | live (art. prop.) | 1 | BM GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------|-------------------|----------|------------|--------|
| | | | | Import | Export |
| II | Dendrobium spp. | live (art. prop.) | 28 | CH | NL |
| | | | 55 | HK | NL |
| | | | 28 | XX | GB |
| | | | 2 flasks | XX | GB |
| | | | 50 | US | TH DE |
| | Dendrobium bellatulum | live | 50 | US | TH DE |
| | Dendrobium harveyanum | live | 50 | US | TH DE |
| | Dendrobium hercoglossum | live | 50 | US | TH DE |
| | Dendrobium williamsonii | live | 50 | US | TH DE |
| | Dendrochilum spp. | live (art. prop.) | 3 | XX | GB |
| | Disa spp. | live (art. prop.) | 1 | AU | GB |
| | | | 1 | CH | GB |
| | | | 16 | XX | GB |
| | Encyclia spp. | live (art. prop.) | 4 | GP | BE |
| | Encyclia ambigua | live (art. prop.) | 1 | XX | GB |
| | Encyclia amicta | live (art. prop.) | 5 | ZA | BR DE |
| | Encyclia citrina | live (art. prop.) | 1 | AR | GB |
| | Epidendrum spp. | live (art. prop.) | 1 | GP | BE |
| | Epidendrum ilense | live (art. prop.) | 1 | XX | GB |
| | Epigeneium spp. | live (art. prop.) | 1 | GP | BE |
| | Eria spp. | live (art. prop.) | 1 | CH | BE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|----------------------------------|-------------------|------------------|----------------|----------------|
| | | | | Import | Export |
| II | <i>Eulophiella roempleriana</i> | live (art. prop.) | 1 | US | GB |
| | <i>Grammatophyllum speciosum</i> | live (art. prop.) | 1 | XX | GB |
| | <i>Laelia anceps</i> | live (art. prop.) | 4 | MT | GB |
| | <i>Laelia harpophylla</i> | live (art. prop.) | 5 | ZA | BR DE |
| | <i>Laelia lundii</i> | live (art. prop.) | 5 | ZA | BR DE |
| | <i>Laelia milleri</i> | live (art. prop.) | 5 | ZA | BR DE |
| | <i>Laelia pumila</i> | live (art. prop.) | 5 | ZA | BR DE |
| | <i>Laelia reginae</i> | live (art. prop.) | 5 | ZA | BR DE |
| | <i>Leptotes tenuis</i> | live (art. prop.) | 5 | ZA | BR DE |
| | <i>Ludisia</i> spp. | live (art. prop.) | 112 16 100 | AT CH US | NL NL NL |
| | <i>Luisia</i> spp. | live (art. prop.) | 1 | XX | GB |
| | <i>Lycaste</i> spp. | live | 50 | US | PE DE |
| | <i>Masdevallia coccinea</i> | live (art. prop.) | 1 | CH | GB |
| | <i>Maxillaria</i> spp. | live (art. prop.) | 1 | CH | BE |
| | <i>Maxillaria picta</i> | live (art. prop.) | 5 | ZA | BR DE |
| | <i>Miltonia</i> spp. | live (art. prop.) | 306 320 3 | AT AU BM | NL NL GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Import | Country of Origin Export |
|-------------------------|-------------------------|-------------------|--------------------------------------------------------|----------------------------------------------|----------------------------------------------|
| II | Miltonia spp. | live (art. prop.) | 1450 1033 46 3860 3 50 2175 3 | CA CH FI JP KE SE US ZA | NL NL NL NL GB NL NL NL |
| | Mormodes spp. | live | 20 | US | PE DE |
| | Nanodes spp. | live (art. prop.) | 1 | CH | BE |
| | Odontoglossum spp. | live (art. prop.) | 160 350 50 350 100 12500 270 8159 | AU CA CH CH FI JP KE US | NL NL BE NL NL NL NL NL |
| | Odontoglossum crispum | live (art. prop.) | 1 | KE | GB |
| | Odontoglossum harryanum | live (art. prop.) | 1 | KE | GB |
| | Oncidium spp. | live (art. prop.) | 1 130 50 500 | AR AT CH US | GB NL NL NL |
| | Oncidium cocciferum | live (art. prop.) | 1 | XX | GB |
| | Oncidium forbesii | live (art. prop.) | 5 | ZA | BR DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------------|-------------------|------------|------------|--------|
| | | | | Import | Export |
| II | Oncidium papilio | live (art. prop.) | 1 | CH | GB |
| | | | 1 | KE | GB |
| | Oncidium porrigens | live (art. prop.) | 2 | XX | GB |
| | Oncidium sawyeri | live (art. prop.) | 1 | XX | GB |
| | Oncidium schmidtianum | live (art. prop.) | 1 | XX | GB |
| | Paphiopedilum spp. | live (art. prop.) | 40 | AT | NL |
| | | | 3 | BI | BE |
| | | | 2 | BM | GB |
| | | | 97 | CH | BE |
| | | | 290 | CH | DE |
| | | | 3614 | CH | NL |
| | | | 200 | FI | NL |
| | | | 10 | HK | NL |
| | | | 38 | ID | DE |
| | | | 20000 | JP | IT |
| | | | 2500 | JP | NL |
| | | | 50 | SE | NL |
| | | | 14900 | XX | GB |
| | | | 2070 | ZA | NL |
| | | | 25 | ZA | DE |
| | | | 730 flasks | XX | GB |
| | Paphiopedilum acmodontum | live | 120 | US | PH |
| | Paphiopedilum bullenianum | live | 80 | US | MY |
| | Paphiopedilum charlesworthii | live (art. prop.) | 3 | XX | GB |
| | Paphiopedilum dayanum | live (art. prop.) | 1 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|----------------------------------|-------------------|--------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| II | Paphiopedilum delenatii | live (art. prop.) | 2 | XX GB |
| | Paphiopedilum glanduliferum | live (art. prop.) | 2 | XX GB |
| | Paphiopedilum haynaldianum | live | 60 | US PH DE |
| | Paphiopedilum hookerae | live | 80 | US MY DE |
| | Paphiopedilum javanicum | live (art. prop.) | 1 | XX GB |
| | Paphiopedilum rothschildianum | live (art. prop.) | 2 | XX GB |
| | Paphiopedilum sanderianum | live (art. prop.) | 1 | XX GB |
| | Paphiopedilum superbiens | live (art. prop.) | 2 | XX GB |
| | Paphiopedilum villosum | live (art. prop.) | 1 | XX GB |
| | Peristeria spp. | live (art. prop.) | 2 | XX GB |
| | Phalaenopsis spp. | live (art. prop.) | 71 4968 4 80 2 1775 554 21 15196 371 1000 125 | AT AT AT AU BM CA CH CH CH FI GP HK DE NL DE NL GB NL BE GB NL NL NL NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------------------|-------------------|----------|------------|--------|
| | | | | Import | Export |
| II | Phalaenopsis spp. | live (art. prop.) | 8216 | JP | NL |
| | | | 390 | KE | NL |
| | | | 450 | MQ | NL |
| | | | 155 | SE | NL |
| | | | 50 | SR | NL |
| | | | 20085 | US | NL |
| | | | 7 | XX | GB |
| | Phalaenopsis leucorrhoda | live (art. prop.) | 1 | XX | GB |
| | | | | | |
| | Phalaenopsis lindenii | live (art. prop.) | 8 | AT | PH |
| | Phalaenopsis schilleriana | live (art. prop.) | 6 | AT | PH |
| | | | | | |
| | Phragmipedium spp. | live | 100 | US | PE |
| | Phragmipedium besseae | live | 65 | US | PE |
| | Phragmipedium caudatum | live | 40 | US | PE |
| | | | | | |
| | Pleione spp. | live (art. prop.) | 200 | XX | GB |
| | Pleurothallis grobyi | live (art. prop.) | 5 | ZA | BR |
| | | | | | |
| | Pterostylis curta | live (art. prop.) | 50 | XX | GB |
| | Renanthera spp. | live (art. prop.) | 2 | BI | BE |
| | Rodriguezia spp. | live (art. prop.) | 1 | CH | BE |
| | Sobennikoffia spp. | live (art. prop.) | 1 | XX | GB |
| | Sobennikoffia robusta | live (art. prop.) | 2 | XX | GB |
| | | | | | |
| | Trichoglottis spp. | live (art. prop.) | 1 | XX | GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Import Origin | Country of Export |
|-------------------------|---------------------------|-------------------|----------|---------------|----------------------|
| II | Vanda spp. | live (art. prop.) | 5 | BI | BE |
| | | | 1 | BM | GB |
| | | | 50 | US | NL |
| | | | 2 | XX | GB |
| | Vanda parviflora | live (art. prop.) | 1 | XX | GB |
| | Vandopsis lissochilloides | live (art. prop.) | 1 | XX | GB |
| | Zygopetalum spp. | live (art. prop.) | 5 | AU | GB |
| | Areca spp. | live (art. prop.) | 346 | AT | BE |
| | | | 3178 | CH | BE |
| | | | 109 | FI | BE |
| | | | 683 | SE | BE |
| | Anacampseros spp. | live (art. prop.) | 1 | XX | GB |
| | Anacampseros marlothii | live (art. prop.) | 1 | XX | GB |
| | Anacampseros retusa | live (art. prop.) | 1 | XX | GB |
| | Anacampseros subnuda | live (art. prop.) | 1 | XX | GB |
| C2 | Cyclamen spp. | live (art. prop.) | 12 | AE | BE |
| | | | 96 | AT | BE |
| | | | 1004 | CH | BE |
| | | live | 550 | CA | NL |
| C2 | Cyclamen cilicium | live | 300 | CA | NL |
| | | | 9 | NO | NL |
| | | | 7306 | US | NL |
| C2 | Cyclamen coum | live (art. prop.) | 50 | JP | GB |
| | | live | 200 | CA | NL |

Taxon

[illegible]

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|--------------------------|---------------------|----------|------------------------------------|----|
| II | C2 Cyclamen purpurascens | live (art. prop.) | 10 | JP | GB |
| | C2 Cyclamen repandum | live (art. prop.) | 10 | JP | GB |
| | Sarracenia spp. | live (art. prop.) | 3270 | AT | NL |
| | | | 2046 | CH | NL |
| | | | 200 | FI | NL |
| | | | 4500 | SE | NL |
| | Sarracenia purpurea | live (art. prop.) | 17 | CH | NL |
| | | | 25 | HK | NL |
| | Bowenia serrulata | live (art. prop.) | 1 | XX | GB |
| | Macrozamia moorei | live (art. prop.) | 2 | XX | GB |
| III | Macrozamia riedlei | live (art. prop.) | 1 | XX | GB |
| | Zamia spp. | live (art. prop.) | 45 | CH | BE |
| | | | 1 | SE | BE |
| | | | 1 | XX | GB |
| | Nasua nasua | live (captive bred) | 4 | BG | GB |
| | | | 2 | LY | DE |
| | | | 2 | MA | GB |
| | Potos flavus | live (captive bred) | 2 | JP | GB |
| | Odobenus rosmarus | skulls | 1 | GL | DK |
| | | | 7 | JP | IT |
| C2 | Hippopotamus amphibius | belts | 1 | TW | IT |
| | | handbags | 11 | JP | IT |
| | | live (captive bred) | 5 | ZA | DE |
| | | | | | |

| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----|------------------------|---------------------|--------------|------------------------------------|----|
| III | C2 | Hippopotamus amphibius | live (captive bred) | 1 | ZA | CS |
| | | | skin/leather items | 66 | JP | ZA |
| | | | tusks | 12 | US | TZ |
| | | Antilope cervicapra | live (captive bred) | 2 | PK | NL |
| | | | live | 1 | XX | GB |
| | | | | 12 | QA | DK |
| | | Bubalus bubalis | belts | 47 | US | ID |
| | | | carvings | 600 | US | IN |
| | | | handbags | 7 | AT | TH |
| | | | | 325 | CH | TH |
| | | | | 263 | JP | ID |
| | | | | 60 | JP | PK |
| | | | | 31 | JP | TH |
| | | | | 67 | SA | TH |
| | | | | 114 | SG | TH |
| | | | | 960 | US | IN |
| | | | | 2200 | US | PK |
| | | | horn carvings | 27 | US | IN |
| | | | horn pieces | 1 kg | US | IN |
| | | | pairs of shoes | 18 | CA | IN |
| | | | skins | 360 | US | ID |
| | | | | 28956 | US | IN |
| | | | | 8462 | US | PK |
| | | | | 132 | US | TH |
| | | | | 2 | CH | TH |
| | | | | 617 kg | US | IN |
| | | | | 1097 kg | US | TH |
| | | | | 16612 sq. ft | CA | IN |
| | | | | 851 sq. ft | CA | TH |
| | | | | 1916 sq. ft | IN | IN |
| | | | | 2000 sq. ft | JP | IN |
| | | | | 353 sq. ft | TH | TH |
| | | | | 278 sq. ft | TW | IN |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|----------------------------------|---------------------|-------------|------------------------------------|----|
| III | Bubalus bubalis | skins | 61605 sq.ft | US | GB |
| | | | 8113 sq.ft | US | IN |
| | | | 24359 sq.ft | US | PK |
| | | | 25149 sq.ft | US | TH |
| | | | 326 sq.ft | US | TH |
| | | skin/leather items | 104 | US | IN |
| | | | 4 | US | PK |
| | | | 87 | CH | TH |
| | | | 63 | JP | ID |
| | | | 1935 | JP | PK |
| | wallets | | 90 | SA | TH |
| | | | 1015 | TH | PK |
| | | | 3 | US | ID |
| | | | 920 | US | IN |
| | | | 2440 | US | PK |
| | | | 672 | US | XS |
| | | | | | IT |
| | Gazella cuvieri | live (captive bred) | 3 | US | DE |
| | Tragelaphus spekei | live (captive bred) | 2 | AU | GB |
| | Rhea americana | live (captive bred) | 16 | AE | NL |
| | | | 2 | PK | NL |
| | Ephippiorhynchus senegalensis | live | | | |
| | | | 2 | CS | TZ |
| | | | 4 | US | DE |
| | Leptoptilos crumeniferus | live | 2 | US | TZ |
| | | | 1 | AT | TZ |
| | | | 2 | AT | NL |
| | | | 5 | CS | TZ |
| | | | 1 | LY | GB |
| | Threskiornis aethiopicus | live (captive bred) | 10 | CS | DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Import | Country of Origin Export |
|-------------------------|--------------------------|-------------------------------|---------------------------------|----------------------------------|----------------------------------|
| III | Threskiornis aethiopicus | live (captive bred) live | 6 4 5 | CS AT DD | NL TZ TZ |
| C1 | Alopochen aegyptiacus | live (captive bred) | 3 | TR | NL |
| | Anas acuta | live (captive bred) | 2 8 5 | CA JP TR | NL NL NL |
| | Anas capensis | live (captive bred) | 4 15 | CA XX | NL GB |
| | Anas clypeata | live (captive bred) | 7 | JP | NL |
| | Anas crecca | bodies eggs live | 285 15 157 | XX US XX | GB GB GB |
| | Anas penelope | bodies live (captive bred) | 1500 4 2 4 93 20 | XX CR JP TR XX ZA | GB NL NL NL GB BE |
| C1 | Anas querquedula | live (captive bred) | 4 2 | JP TR | NL NL |
| | Dendrocygna bicolor | live (captive bred) | 2 2 14 | Sark JP XX | GB NL GB |
| | Dendrocygna viduata | live (captive bred) | 9 10 | JP TW | NL NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|-------------------------|---------------------|----------|------------|--------|
| | | | | Import | Export |
| III | Dendrocygna viduata | live (captive bred) | 2 | XX | GB |
| | Nettapus auritus | live (captive bred) | 12 | CA | NL |
| | | | 5 | JP | NL |
| | | live | 20 | US | NL |
| | | | 6 | GN | NL |
| | Plectropterus gambensis | live | 24 | US | GN |
| | | | 6 | US | TZ |
| | | | 2 | VE | BE |
| | Rollulus rouloul | live (captive bred) | 21 | JP | NL |
| | Tragopan satyra | live (captive bred) | 2 | PK | NL |
| | | | 4 | TH | DE |
| | Psittacula krameri | live (captive bred) | 3 | AN | NL |
| | | | 2 | BH | BE |
| | | | 197 | CA | NL |
| | | | 2 | CA | GN |
| | | | 8 | EG | BE |
| | | | 8 | EG | NL |
| | | | 58 | IL | BE |
| | | | 39 | JP | NL |
| | | | 102 | TH | NL |
| | | | 67 | US | BE |
| | | | 8 | US | DE |
| | | | 292 | ZA | BE |
| | | | 43 | ZA | GB |
| | Corythaeola cristata | live | 46 | ZA | NL |
| | | | 10 | GT | BE |
| | | | 80 | IL | BE |
| | | | 20 | MT | IN |
| | | | 2 | US | LR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|---------------------|-------------|--------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
| III | Musophaga violacea | live | 20 2 10 5 | JP PE US ZA | GN LR LR GN NL |
| | Fringillidae spp. | live | 150 | CA | SN NL |
| | Serinus leucopygius | live | 100 28 24 300 150 2150 450 100 | CA CH DD HK HK HK TW TW | ML SN SN SN SN SN SN SN SN |
| | Serinus mozambicus | live | 40 12 6 5 2 120 684 250 122 188 30 110 350 260 300 600 700 250 300 | AE AN AN AW BS CA CA CA CH CH CY DD HK HK HK HK HK HK HK HK | NL NL NL NL NL GN ML TZ ML SN GN SN GN GN ML ML ML SN SN |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|--------------------|-----------------------------|----------|------------|---------------|
| | | | | Import | Origin Export |
| III | Serinus mozambicus | live | 3100 | HK | SN NL |
| | | | 100 | KW | SN NL |
| | | | 20 | MX | SN NL |
| | | | 300 | MY | ML NL |
| | | | 1960 | MY | SN NL |
| | | | 400 | SG | SN NL |
| | | | 50 | TW | GN BE |
| | | | 450 | TW | SN BE |
| | | | 3700 | TW | SN NL |
| | | | 450 | CA | ML NL |
| | Estrildidae spp. | live | | | |
| | Amadina fasciata | live (captive bred) live | 12 | JP | NL |
| | | | 100 | AE | BE |
| | | | 10 | AW | ML NL |
| | | | 25 | BS | ML NL |
| | | | 240 | CA | ML NL |
| | | | 94 | CH | SN NL |
| | | | 100 | CY | SN DE |
| | | | 80 | DO | SN DE |
| | | | 370 | IL | SN BE |
| | | | 700 | KR | SN NL |
| | | | 100 | KW | SN NL |
| | | | 10 | QA | ML NL |
| | | | 200 | SA | ML NL |
| | | | 200 | ZA | SN NL |
| | Amandava subflava | live | 15 | BH | TZ NL |
| | | | 100 | CA | GN NL |
| | | | 120 | CA | ML NL |
| | | | 40 | CA | TZ NL |
| | | | 62 | CH | ML NL |
| | | | 72 | CH | SN NL |
| | | | 40 | JP | GN NL |
| | | | 20 | MX | SN NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|----------------------|-------------|----------|------------|---------------|
| | | | | Import | Origin Export |
| III | Estrilda astrild | live | 10 | BS | TZ NL |
| | | | 20 | CA | TZ NL |
| | | | 10 | CH | LR DE |
| | | | 66 | CH | SN NL |
| | | | 20 | QA | TZ NL |
| | | | | | |
| | Estrilda caeruleus | live | 6 | AN | SN NL |
| | | | 71 | CA | ML NL |
| | | | 100 | CA | TZ NL |
| | | | 66 | CH | ML NL |
| | | | 20 | CH | SN DE |
| | | | 48 | CH | SN NL |
| | | | 71 | DD | SN DE |
| | | | 30 | ID | ML NL |
| | | | 40 | MX | SN NL |
| | | | 200 | TW | SN NL |
| | | | 350 | ZA | SN NL |
| | | | | | |
| | Estrilda melpoda | live | 100 | AE | SN BE |
| | | | 5 | AW | ML NL |
| | | | 300 | CA | GN NL |
| | | | 200 | CA | ML NL |
| | | | 16 | CH | ML NL |
| | | | 56 | CH | SN NL |
| | | | 200 | IL | SN BE |
| | | | 100 | JP | GN NL |
| | | | 1000 | KR | SN NL |
| | | | 100 | KW | SN NL |
| | | | 200 | ZA | SN NL |
| | Estrilda troglodytes | live | 100 | AE | SN BE |
| | | | 20 | AN | ML NL |
| | | | 5 | AW | ML NL |
| | | | 450 | CA | ML NL |
| | | | 100 | CA | TZ NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|------------------------|-------------|----------|------------|---------------|
| | | | | Import | Origin Export |
| III | Estrilda troglodytes | live | 84 | CH | ML |
| | | | 56 | DD | DE |
| | | | 300 | HK | SN |
| | | | 260 | IL | BE |
| | | | 100 | KW | SN |
| | | | 20 | MX | NL |
| | | | 600 | ZA | SN |
| | Lagonosticta senegala | live | 30 | AE | TZ |
| | | | 93 | CA | ML |
| | | | 100 | CA | TZ |
| | | | 48 | CH | ML |
| | | | 2 | CH | SN |
| | Lonchura spp. | live | 36 | DD | TZ |
| | Lonchura bicolor | live | 20 | CA | TZ |
| | Lonchura cucullata | live | 50 | CA | ML |
| | | | 160 | IL | SN |
| | | | 100 | KW | SN |
| | | | 20 | MX | SN |
| | Lonchura malabarica | live | 20 | AN | ML |
| | | | 24 | CH | ML |
| | | | 30 | MX | SN |
| | Mandingoa nitidula | live | 60 | CA | GN |
| | | | 10 | CH | LR |
| | | | 12 | DD | LR |
| | | | 40 | US | LR |
| | Ortygospiza atricollis | live | 4 | DD | LR |
| | Pyrenestes ostrinus | live | 20 | US | LR |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-----------------------|-------------|----------|------------------------------------|-------|
| III | Pytilia hypogrammica | live | 15 | CA | GN NL |
| | Pytilia phoenicoptera | live | 15 | CA | GN NL |
| | | | 4 | CH | ML NL |
| | | | 30 | DD | LR DE |
| | | | 20 | ZA | GN NL |
| | Spermophaga haematina | live | 50 | US | LR DE |
| | Uraeginthus bengalus | live | 30 | AE | TZ NL |
| | | | 12 | AN | ML NL |
| | | | 5 | AW | ML NL |
| | | | 200 | CA | GN NL |
| | | | 430 | CA | ML NL |
| | | | 185 | CA | GN NL |
| | | | 44 | CA | TZ NL |
| | | | 102 | CH | ML NL |
| | | | 20 | CH | SN DE |
| | | | 38 | CH | SN NL |
| | | | 170 | DD | SN DE |
| | | | 30 | ID | ML NL |
| | | | 100 | IL | SN BE |
| | | | 20 | MX | SN NL |
| | | | 20 | QA | TZ NL |
| | | | 200 | TW | SN NL |
| | | | 550 | ZA | SN NL |
| | Euplectes afer | live | 12 | CH | SN NL |
| | | | 40 | IL | SN BE |
| | Euplectes hordeaceus | live | 80 | CY | GN DE |
| | Euplectes orix | live | 2 | AE | TZ NL |
| | | | 12 | AN | ML NL |
| | | | 18 | BH | TZ NL |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|----------------------|-------------------|----------|------------|--------|
| | | | | Import | Export |
| III | Euplectes orix | live | 20 | CA | GN NL |
| | | | 10 | CH | ML NL |
| | | | 64 | CH | SN NL |
| | | | 200 | HK | SN BE |
| | | | 74 | IL | SN BE |
| | Ploceus luteolus | live | 500 | KR | SN NL |
| | | | 22 | QA | TZ NL |
| | | | 100 | KW | SN NL |
| | Sporopipes frontalis | live | ? | BH | TZ NL |
| | | | 15 | QA | TZ NL |
| | Vidua chalybeata | live | 100 | CA | TZ NL |
| | | | 6 | CH | ML NL |
| | | | 29 | CH | SN NL |
| | Vidua macroura | live | 15 | CA | GN NL |
| | | | 40 | IL | SN BE |
| | | | 120 | JP | GN NL |
| | | | 500 | KR | SN NL |
| | | | 200 | TW | SN NL |
| | Vidua paradisaea | live | 15 | CA | TZ NL |
| | | | 20 | DD | SN DE |
| | | | 40 | IL | SN BE |
| | | | 12 | JP | ML NL |
| | | | 500 | KR | SN NL |
| | Pelusios castaneus | live | 200 | TW | SN NL |
| | | | 2 | RO | XX NL |
| | Atretium schistosum | garments skins | 800 | XX | NP GB |
| | | | 111 | JP | NP GB |
| | | | 1468 | MT | NP GB |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|---------------------|----------------|----------|------------------------------------|-------|
| III | Atretium schistosum | skins | 750 | TR | IN GB |
| | | | 500 | TR | NP GB |
| | | | 452 | XX | NP GB |
| | Cerberus rhynchops | belts | 120 | IL | TH ES |
| | | | 2 | JP | TH ES |
| | | | 1714 | US | TH ES |
| | | garments | 5 | AU | TH ES |
| | | | 38 | CA | TH ES |
| | | | 15 | CH | ID ES |
| | | | 297 | CH | TH ES |
| | | | 523 | JP | TH ES |
| | | | 10 | NO | TH ES |
| | | | 15 | SA | TH ES |
| | | | 8 | SE | TH ES |
| | | | 906 | US | TH ES |
| | | | 17 | ZA | TH ES |
| | | | 4 | CA | TH ES |
| | | | 4 | CA | TH IT |
| | | handbags | 106 | JP | TH ES |
| | | | 4 | NO | SG ES |
| | | | 5 | NO | TH ES |
| | | pairs of shoes | 165 | US | ID ES |
| | | | 705 | US | TH ES |
| | | | 35 | AN | TH ES |
| | | | 326 | AU | ID ES |
| | | | 264 | AU | SG ES |
| | | | 78 | BM | ID ES |
| | | | 108 | BS | ID ES |
| | | | 2167 | CA | ID ES |
| | | | 1620 | CA | TH ES |
| | | | 72 | GF | TH ES |
| | | | 180 | GP | SG ES |
| | | | 24 | HK | ID ES |
| | | | 72 | MQ | TH ES |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|--------------------|----------------|----------|------------------------------------|-------|
| III | Cerberus rhynchops | pairs of shoes | 102 | NG | ID ES |
| | | | 234 | NO | ID ES |
| | | | 24 | NO | SG ES |
| | | | 162 | PA | ID ES |
| | | | 78 | PR | ID ES |
| | | | 48 | PR | TH ES |
| | | | 120 | SA | TH ES |
| | | | 51740 | US | ID ES |
| | | | 14339 | US | SG ES |
| | | | 23407 | US | TH ES |
| | | | 4241 | US | TH IT |
| | | | 24 | XX | ID ES |
| | | | 345 | XX | TH ES |
| | | | 5 | TR | NP IT |
| | | | 1 | US | ID ES |
| | | | 11900 | US | ID IT |
| | | | 120 | VE | TH IT |
| | | | 1188 | CA | SG ES |
| | | | 3588 | JP | SG ES |
| | | | 576 | US | ID ES |
| | | | 276 | US | SG ES |
| | | | 5019 | US | TH ES |
| | | | 18 | ZA | TH ES |
| | | | 189 | CA | TH ES |
| | | | 1858 | US | SG ES |
| | | | 2254 | US | TH ES |
| | Ptyas mucosus | belts | 2 | AD | ID IT |
| | | | 8 | AT | CN DE |
| | | | 13 | AT | ID IT |
| | | | 108 | AT | TH IT |
| | | | 16 | AU | CN IT |
| | | | 121 | AU | TH IT |
| | | | 39 | CA | TH IT |
| | | | 48 | CH | CN DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|---------------|-------------|----------|------------------------------------|
| III | Ptyas mucosus | belts | 82 | CN |
| | | | 273 | ID |
| | | | 2295 | TH |
| | | | 6 | TH |
| | | | 6 | IN |
| | | | 30 | MY |
| | | | 45 | HK |
| | | | 44 | HK |
| | | | 127 | ID |
| | | | 15 | HK |
| | | | 90 | HK |
| | | | 204 | JP |
| | | | 129 | JP |
| | | | 430 | JP |
| | | | 4 | NP |
| | | | 3 | TH |
| | | | 636 | TH |
| | | | 336 | BD |
| | | | 1 | SE |
| | | | 7 | SG |
| | | | 30 | SG |
| | | | 20 | US |
| | | | 81 | US |
| | | | 386 | US |
| | | | 2 | US |
| | | | 7 | US |
| | | | 1173 | US |
| | | | 4 | XS |
| | | | 4 | XS |
| | | | 10 | ZA |
| | | | 6 | AE |
| | | | 5 | AE |
| | | | 8 | AT |
| | | | 309 | AT |
| | | | 22 | AT |
| | | garments | | |
| | | | | IT |
| | | | | IT |
| | | | | IT |
| | | | | IT |
| | | | | PT |
| | | | | IT |
| | | | | BD |
| | | | | CN |
| | | | | ID |
| | | | | PK |
| | | | | TH |
| | | | | BD |
| | | | | CN |
| | | | | ID |
| | | | | NP |
| | | | | TH |
| | | | | TH |
| | | | | BD |
| | | | | ID |
| | | | | SE |
| | | | | SG |
| | | | | SG |
| | | | | US |
| | | | | US |
| | | | | US |
| | | | | US |
| | | | | US |
| | | | | US |
| | | | | US |
| | | | | US |
| | | | | XS |
| | | | | XS |
| | | | | ZA |
| | | | | AE |
| | | | | AE |
| | | | | AT |
| | | | | AT |
| | | | | AT |
| | | | | AT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|---------------|-------------|----------|------------------------------------|-------|
| III | Ptyas mucosus | garments | 4 | AU | TH IT |
| | | | 21 | CA | BD DE |
| | | | 140 | CA | ID DE |
| | | | 3 | CA | ID IT |
| | | | 240 | CA | TH IT |
| | | | 13 | CH | BD DE |
| | | | 102 | CH | ID DE |
| | | | 28 | CH | ID IT |
| | | | 2 | CH | TH DE |
| | | | 1 | CH | TH IT |
| | | | 14 | FI | BD DE |
| | | | 81 | FI | ID DE |
| | | | 24 | HK | ID IT |
| | | | 3 | HK | TH DE |
| | | | 42 | HK | TH IT |
| | | | 7 | ID | ID DE |
| | | | 11 | JO | ID DE |
| | | | 4 | JP | BD BE |
| | | | 12 | JP | BD DE |
| | | | 46 | JP | BD IT |
| | | | 141 | JP | ID DE |
| | | | 82 | JP | ID IT |
| | | | 474 | JP | ID IT |
| | | | 15 | LB | TH DE |
| | | | 14 | LB | ID DE |
| | | | 19 | NO | BD DE |
| | | | 110 | NO | ID DE |
| | | | 1 | QA | ID DE |
| | | | 13 | SE | BD DE |
| | | | 124 | SE | ID DE |
| | | | 1 | SE | ID DK |
| | | | 3 | SU | BD DE |
| | | | 4 | TR | BD DE |
| | | | 4 | TR | ID DE |
| | | | 211 | US | BD DE |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------|-------------|----------|------------|--------|
| | | | | Import | Export |
| III | Ptyas mucosus | garments | 33 | US | IL |
| | | | 321 | US | DE |
| | | | 133 | US | ID |
| | | | 109 | US | TH |
| | | | 3637 | US | TH |
| | | | 18 | ZA | ID |
| | | | 13 | AD | TH |
| | | | 5 | AE | ID |
| | | | 11 | AE | TH |
| | | | 10 | AN | ID |
| | | | 179 | AT | BD |
| | | | 8 | AT | CN |
| | | | 3 | AT | CN |
| | | | 11 | AT | ID |
| | | | 27 | AT | ID |
| | | | 58 | AT | TH |
| | | | 263 | AT | TH |
| | | | 21 | AU | ID |
| | | | 7 | AU | ID |
| | | | 6 | AU | TH |
| | | | 59 | AU | TH |
| | | | 3 | BH | ID |
| | | | 100 | CA | BD |
| | | | 16 | CA | CN |
| | | | 21 | CA | ID |
| | | | 9 | CA | ID |
| | | | 131 | CA | ID |
| | | | 27 | CA | TH |
| | | | 11 | CH | BD |
| | | | 77 | CH | BD |
| | | | 36 | CH | CN |
| | | | 41 | CH | ID |
| | | | 15 | CH | ID |
| | | | 193 | CH | ID |
| | | | 16 | CH | IN |
| | handbags | | | US | IL |
| | | | | US | DE |
| | | | | US | ID |
| | | | | US | TH |
| | | | | US | TH |
| | | | | ZA | ID |
| | | | | AD | TH |
| | | | | AE | ID |
| | | | | AE | TH |
| | | | | AN | ID |
| | | | | AT | BD |
| | | | | AT | CN |
| | | | | AT | CN |
| | | | | AT | ID |
| | | | | AT | ID |
| | | | | AT | TH |
| | | | | AT | TH |
| | | | | AU | ID |
| | | | | AU | ID |
| | | | | AU | TH |
| | | | | AU | TH |
| | | | | BH | ID |
| | | | | CA | BD |
| | | | | CA | CN |
| | | | | CA | ID |
| | | | | CA | ID |
| | | | | CA | ID |
| | | | | CA | TH |
| | | | | CH | BD |
| | | | | CH | BD |
| | | | | CH | CN |
| | | | | CH | ID |
| | | | | CH | ID |
| | | | | CH | ID |
| | | | | CH | IN |

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| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|---------------|----------------|----------|------------------------------------|
| III | Ptyas mucosus | handbags | 37 | SA IN IT |
| | | | 2 | SA TH IT |
| | | | 1 | SE ID DK |
| | | | 22 | SE ID GB |
| | | | 8 | SE TH IT |
| | | | 5 | SG CN IT |
| | | | 66 | SG ID IT |
| | | | 18 | SG IN IT |
| | | | 12 | SG TH IT |
| | | | 4 | TW ID IT |
| | | | 6 | TW TH IT |
| | | | 3 | US AR IT |
| | | | 70 | US BD DE |
| | | | 25 | US BD ES |
| | | | 2008 | US BD IT |
| | | | 489 | US CN IT |
| | | | 1830 | US ID ES |
| | | | 284 | US ID GB |
| | | | 7937 | US ID IT |
| | | | 15 | US IN IT |
| | | | 2180 | US TH ES |
| | | | 2330 | US TH IT |
| | | | 10 | XS BD IT |
| | | | 103 | XX ID GB |
| | | | 4 | ZA ID IT |
| | | live | 726 | CA ID GB |
| | | | 988 | TR ID GB |
| | | | 226 | US ID GB |
| | | pairs of shoes | 12 | AD BD IT |
| | | | 52 | AD TH IT |
| | | | 11 | AE ID ES |
| | | | 82 | AE ID IT |
| | | | 86 | AE TH IT |
| | | | 2 | AN CN IT |
| | | | 72 | AN ID ES |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|---------------|----------------|----------|------------------------------------|-------|
| III | Ptyas mucosus | pairs of shoes | 45 | AN | TH ES |
| | | | 210 | AT | BD IT |
| | | | 48 | AT | CN IT |
| | | | 286 | AT | ID ES |
| | | | 857 | AT | ID IT |
| | | | 23 | AT | IN IT |
| | | | 737 | AT | TH ES |
| | | | 1524 | AT | TH IT |
| | | | 9 | AU | BD ES |
| | | | 63 | AU | BD IT |
| | | | 160 | AU | CN IT |
| | | | 1755 | AU | ID IT |
| | | | 224 | AU | ID IT |
| | | | 150 | AU | IN IT |
| | | | 3706 | AU | TH ES |
| | | | 321 | AU | TH IT |
| | | | 147 | AU | XX GR |
| | | | 12 | BB | TH IT |
| | | | 1 | BD | BD IT |
| | | | 47 | BH | ID IT |
| | | | 60 | BM | ID ES |
| | | | 36 | BM | TH ES |
| | | | 14 | BS | CN IT |
| | | | 402 | BS | TH ES |
| | | | 2015 | CA | BD IT |
| | | | 170 | CA | CN IT |
| | | | 10569 | CA | ID ES |
| | | | 1936 | CA | ID IT |
| | | | 3238 | CA | IN IT |
| | | | 907 | CA | LA ES |
| | | | 41 | CA | SG ES |
| | | | 10249 | CA | TH ES |
| | | | 6255 | CA | TH IT |
| | | | 7 | CG | ID IT |
| | | | 973 | CH | BD IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------|----------------|----------|------------|--------|
| | | | | Import | Export |
| III | Ptyas mucosus | pairs of shoes | 14 | CH | IT |
| | | | 2892 | CH | ES |
| | | | 3386 | CH | IT |
| | | | 51 | CH | IN |
| | | | 300 | CH | MY |
| | | | 1438 | CH | TH |
| | | | 9 | DM | ID |
| | | | 30 | FI | BD |
| | | | 8 | FI | ID |
| | | | 176 | FI | IN |
| | | | 75 | FI | TH |
| | | | 14 | GU | BD |
| | | | 522 | HK | CN |
| | | | 986 | HK | ID |
| | | | 365 | HK | ID |
| | | | 34 | HK | SD |
| | | | 850 | HK | TH |
| | | | 30 | IE | IN |
| | | | 12 | IL | BD |
| | | | 16 | IL | TH |
| | | | 85 | IS | ID |
| | | | 18 | IS | ID |
| | | | 63 | JO | BD |
| | | | 157 | JO | ID |
| | | | 120 | JP | AU |
| | | | 146 | JP | BD |
| | | | 472 | JP | BD |
| | | | 7 | JP | CN |
| | | | 96 | JP | ID |
| | | | 3463 | JP | ID |
| | | | 4 | JP | IN |
| | | | 29 | JP | SG |
| | | | 6 | JP | TH |
| | | | 2345 | JP | TH |
| | | | 76 | KR | BD |

| CLIES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|---------------|----------------|----------|------------------------------------|----|
| III | ptyas mucosus | pairs of shoes | 52 | KR | IT |
| | | | 56 | KR | CN |
| | | | 108 | KR | ID |
| | | | 12 | KR | IN |
| | | | 86 | KR | TH |
| | | | 784 | KW | IT |
| | | | 12 | KW | BD |
| | | | 126 | KW | IT |
| | | | 24 | KW | ES |
| | | | 132 | LB | TH |
| | | | 107 | LB | TH |
| | | | 30 | LB | BD |
| | | | 7 | LB | IT |
| | | | 252 | MQ | IT |
| | | | 170 | MX | ES |
| | | | 12 | NO | ID |
| | | | 50 | NO | IT |
| | | | 30 | NO | TH |
| | | | 405 | NZ | ID |
| | | | 244 | NZ | ES |
| | | | 18 | PA | TH |
| | | | 1432 | PE | TH |
| | | | 38 | PR | ID |
| | | | 136 | PR | TH |
| | | | ? | QA | BD |
| | | | 5 | RE | IT |
| | | | 263 | SA | ID |
| | | | 200 | SA | CN |
| | | | 120 | SA | ID |
| | | | 285 | SA | IN |
| | | | 205 | SA | TH |
| | | | 880 | SA | ES |
| | | | 15 | SA | TH |
| | | | 139 | SD | IT |
| | | | 126 | SE | IT |
| | | | | SE | BD |
| | | | | SE | ID |
| | | | | SE | ES |
| | | | | SE | IT |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of | |
|-------------------------|---------------|----------------|----------|------------|--------|
| | | | | Import | Export |
| III | ptyas mucosus | pairs of shoes | 798 | SE | IN |
| | | | 24 | SE | TH |
| | | | 247 | SE | XX |
| | | | 10 | SG | CN |
| | | | 18 | SG | ID |
| | | | 72 | SG | ID |
| | | | 25 | SG | IN |
| | | | 190 | SG | TH |
| | | | 24 | SV | BD |
| | | | 44 | TH | BD |
| | | | 336 | TH | GY |
| | | | 68 | TW | BD |
| | | | 302 | TW | ID |
| | | | 157 | TW | TH |
| | | | 14 | US | AR |
| | | | 1780 | US | BD |
| | | | 42691 | US | BD |
| | | | 36 | US | BG |
| | | | 1224 | US | CA |
| | | | 2753 | US | CN |
| | | | 8462 | US | CN |
| | | | 284385 | US | ID |
| | | | 71518 | US | ID |
| | | | 3793 | US | IN |
| | | | 112 | US | IS |
| | | | 4661 | US | LA |
| | | | 822 | US | MY |
| | | | 96 | US | PK |
| | | | 4445 | US | SG |
| | | | 259 | US | TD |
| | | | 486685 | US | TH |
| | | | 127631 | US | TH |
| | | | 1965 | US | XS |
| | | | 156 | US | XX |
| | | | 60 | VE | ID |
| | | | | | ES |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|---------------|----------------|----------|------------------------------------|
| III | Ptyas mucosus | pairs of shoes | 14 | VF SG ES |
| | | | 308 | VF TH ES |
| | | | 900 | XX JD ES |
| | | | 2619 | XX TH ES |
| | | | 45 | ZA ID ES |
| | | | 15 | ZA ID IT |
| | | | 439 | ZA TH IT |
| | | | 72 | ZR TH ES |
| | | | 36 | ZR TH IT |
| | | | 100 | AT CN IT |
| | | | 508 | AT ID DE |
| | | | 6 | AT TH DE |
| | | | 1000 | AT TH ES |
| | | | 4 | AU BD IT |
| | | | 3064 | CA ID ES |
| | | | 2355 | CA ID GB |
| | | | 405 | CA IN IT |
| | | | 1295 | CA TH ES |
| | | | 1155 | CA TH IT |
| | | | 200 | CH BD IT |
| | | | 6 | CH ID DE |
| | | | 160 | CH ID IT |
| | | | 2046 | CH TH IT |
| | | | 25 | FI TH IT |
| | | | 10901 | HK CN DE |
| | | | 7019 | HK CN IT |
| | | | 250 | HK ID DE |
| | | | 22 | HK TH ES |
| | | | 270 | HK TH IT |
| | | | 25 | HU TH IT |
| | | | 2 | ID ID ES |
| | | | 200 | IL CN IT |
| | | | 146 | IL ID DE |
| | | | 645 | IL ID GB |
| | | | 400 | IL TH GB |

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| CITES EEC App. Annex | | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|---------------|-------|--------------------|----------|------------------------------------|----|
| III | ptyas mucosus | skins | skin/leather items | 5637 | TH | GB |
| | | | | 6709 | TW | GB |
| | | | | 847 | BD | IT |
| | | | | 1843 | ZA | IT |
| | | | | 500 | ZA | IT |
| | | | | 2 | AT | IT |
| | | | | 162 | AT | IT |
| | | | | 2807 | AU | IT |
| | | | | 3877 | AU | IT |
| | | | | 3600 | BM | IT |
| | | | | 84 | CA | IT |
| | | | | 1458 | CA | IT |
| | | | | 13 | CH | IT |
| | | | | 12 | CH | IT |
| | | | | 7 | HK | IT |
| | | | | 255 | HK | IT |
| | | | | 17 | HK | IT |
| | | | | 81 | JP | IT |
| | | | | 119 | JP | IT |
| | | | | 22 | JP | IT |
| | | | | 4062 | JP | IT |
| | | | | 21 | KW | IT |
| | | | | 3 | SA | IT |
| | | | | 24 | SA | IT |
| | | | | 180 | SE | IT |
| | | | | 84 | SE | IT |
| | | | | 13 | SG | IT |
| | | | | 11 | SG | IT |
| | | | | 20 | SG | IT |
| | | | | 264 | TR | IT |
| | | | | 1429 | US | IT |
| | | | | 10 | US | IT |
| | | | | 1934 | US | ES |
| | | | | 405 | US | IT |
| | | | | 659 | US | ES |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export |
|-------------------------|---------------|-----------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| III | Ptyas mucosus | skin/leather items | 10223 452 7 100 | US VE XS XX AT CA IS DE ES DE SU US AT JP JP JP MY SE SG US US US US TH TH ID TH CA BD CH US US US ES |
| | | skin pieces | 2 8 1 27 24 20 360 2 104 144 660 143 316 2411 1559 94 42 810 3 191 1134 82 5 1 | BD ID TH ES DE ES DE DE IT IT IN CN IT DE IT IT IT TH TH ID DE ES ID IT IT ES TH TH ID TH CA BD CH US US US ES |
| | | wallets | | |
| | | watchstraps | | |
| | Naja naja | garments live (captive bred) live pairs of shoes | 3 2 1 4 40 26 | AT EG FI IL AE CA DE DE DE TH TH CN IT TH |

| CITES EEC App. Annex | Taxon | Description | Quantity | Country of Import Origin Export | |
|-------------------------|-------------------|---------------------|----------|------------------------------------|----|
| III | Naja naja | pairs of shoes | 158 | HK | TH |
| | | | 68 | JP | TH |
| | | | 72 | OM | CN |
| | | | 87 | SE | TH |
| | | | 36 | SG | TH |
| | | | 12 | US | CN |
| | | | 654 | US | ID |
| | | | 17800 | US | TH |
| | | | 39 | VE | TH |
| | | | 5000 | HK | CN |
| | | | 975 | US | ID |
| | | | | | IT |
| | | | | | IT |
| | Crotalus durissus | live (captive bred) | 4 | CH | DE |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | Vipera russellii | handbags | 6 | JP | TH |
| | | | 30 | US | ID |
| | | | 445 | US | TH |
| | | pairs of shoes | 22 | AT | TH |
| | | | 765 | CA | TH |
| | | | 353 | CH | TH |
| | | | 17 | HK | TH |
| | | | 58 | JP | ID |
| | | | 82 | JP | TH |
| | | | 56 | KR | TH |
| | | | 24 | SA | TH |
| | | | 96 | US | ID |
| | | | 210 | US | IN |
| | | | 38028 | US | TH |
| | | | 140 | CH | TH |
| | | | 407 | HK | ID |
| | | | 32 | MA | TH |
| | | | 3637 | US | TH |
| | | | 248 | VE | TH |
| | | | | | IT |

*S INTRODUCTION FROM THE SEA

AD ANDORRA
AE UNITED ARAB EMIRATES
AF AFGHANISTAN
AL ALBANIA
AN NETHERLANDS ANTILLES
AO ANGOLA
AR ARGENTINA
AT AUSTRIA
AU AUSTRALIA
AW ARUBA
BB BARBADOS
BD BANGLADESH
BE BELGIUM
BF BURKINA FASO
BG BULGARIA
BH BAHRAIN
BI BURUNDI
BJ BENIN
BM BERMUDA
BN BRUNEI DARUSSALAM
BO BOLIVIA
BR BRAZIL
BS BAHAMAS
BT BHUTAN
BU BURMA
BW BOTSWANA
BZ BELIZE
CA CANADA
CF CENTRAL AFRICAN REPUBLIC
CG CONGO
CH SWITZERLAND
CI COTE D'IVOIRE
CL CHILE
CM CAMEROON

INDEX OF I.S.O. COUNTRY CODES USED

| | |
|----|------------------------------|
| CN | CHINA |
| CO | COLOMBIA |
| CR | COSTA RICA |
| CS | CZECHOSLOVAKIA |
| CU | CUBA |
| CY | CYPRUS |
| DD | GERMAN DEMOCRATIC REPUBLIC |
| DE | GERMANY, FEDERAL REPUBLIC OF |
| DJ | DJIBOUTI |
| DK | DENMARK |
| DM | DOMINICA |
| DO | DOMINICAN REPUBLIC |
| DZ | ALGERIA |
| EC | ECUADOR |
| EG | EGYPT |
| ES | SPAIN |
| ET | ETHIOPIA |
| FI | FINLAND |
| FK | FALKLAND ISLANDS (MALVINAS) |
| FO | FAEROE ISLANDS |
| FR | FRANCE |
| GA | GABON |
| GB | UNITED KINGDOM |
| GF | FRENCH GUIANA |
| GH | GHANA |
| GI | GIBRALTAR |
| GL | GREENLAND |
| GN | GUINEA |
| GP | GUADELOUPE |
| GQ | EQUATORIAL GUINEA |
| GR | GREECE |
| GT | GUATEMALA |
| GU | GUAM |
| GW | GUINEA-BISSAU |
| GY | GUYANA |

| | |
|----|----------------------------------------|
| HK | HONG KONG |
| HN | HONDURAS |
| HT | HAITI |
| HU | HUNGARY |
| ID | INDONESIA |
| IE | IRELAND |
| IL | ISRAEL |
| IN | INDIA |
| IQ | IRAQ |
| IR | IRAN (ISLAMIC REPUBLIC OF) |
| IS | ICELAND |
| IT | ITALY |
| JO | JORDAN |
| JP | JAPAN |
| KE | KENYA |
| KM | COMOROS |
| KN | SAINT KITTS AND NEVIS |
| KP | KOREA, DEMOCRATIC PEOPLE'S REPUBLIC OF |
| KR | KOREA, REPUBLIC OF |
| KW | KUWAIT |
| KY | CAYMAN ISLANDS |
| LA | LAO PEOPLE'S DEMOCRATIC REPUBLIC |
| LB | LEBANON |
| LC | ST LUCIA |
| LK | SRI LANKA |
| LR | LIBERIA |
| LS | LESOTHO |
| LU | LUXEMBOURG |
| LY | LIBYAN ARAB JAMAHARIYA |
| MA | MOROCCO |
| MC | MONACO |
| MG | MADAGASCAR |
| ML | MALI |
| MN | MONGOLIA |
| MO | MACAU |

| | |
|----|------------------|
| MQ | MARTINIQUE |
| MT | MALTA |
| MU | MAURITIUS |
| MW | MALAWI |
| MX | MEXICO |
| MY | MALAYSIA |
| MZ | MOZAMBIQUE |
| NA | NAMIBIA |
| NC | NEW CALEDONIA |
| NE | NIGER |
| NG | NIGERIA |
| NI | NICARAGUA |
| NL | NETHERLANDS |
| NO | NORWAY |
| NP | NEPAL |
| NZ | NEW ZEALAND |
| OM | OMAN |
| PA | PANAMA |
| PE | PERU |
| PF | FRENCH POLYNESIA |
| PG | PAPUA NEW GUINEA |
| PH | PHILIPPINES |
| PK | PAKISTAN |
| PL | POLAND |
| PR | PUERTO RICO |
| PT | PORTUGAL |
| PY | PARAGUAY |
| QA | QATAR |
| RE | REUNION |
| RO | ROMANIA |
| RW | RWANDA |
| SA | SAUDI ARABIA |
| SB | SOLOMON ISLANDS |
| SC | SEYCHELLES |
| SD | SUDAN |

SE SWEDEN
 SG SINGAPORE
 SL SIERRA LEONE
 SM SAN MARINO
 SN SENEGAL
 SO SOMALIA
 SR SURINAME
 SU UNION OF SOVIET SOCIALIST REPUBLICS
 SV EL SALVADOR
 SY SYRIA
 SZ SWAZILAND
 TD CHAD
 TG TOGO
 TH THAILAND
 TN TUNISIA
 TR TURKEY
 TT TRINIDAD AND TOBAGO
 TW TAIWAN, PROVINCE OF
 TZ TANZANIA, UNITED REPUBLIC OF
 UG UGANDA
 US UNITED STATES
 UY URUGUAY
 VC SAINT VINCENT AND THE GRENADINES
 VE VENEZUELA
 VI VIRGIN ISLANDS, U.S.
 VN VIET NAM
 VU VANUATU
 XF AFRICA
 XM SOUTH AMERICA
 XS ASIA
 XX COUNTRY UNKNOWN
 YU YUGOSLAVIA
 ZA SOUTH AFRICA
 ZM ZAMBIA
 ZR ZAIRE
 ZW ZIMBABWE

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